



# FELTWORKS<sup>®</sup>

Blades - HookOn  
Design Guide

# DEFINE

## the Personality of Your Space

With FeltWorks® Blades - HookOn Panels, you can keep it understated with subtle color and soothing movement, or add drama with organized pops of color, shape, and direction with ready-to-install kitted modules and rectangular blades. Transform mundane to modern with a soft visual texture that quiets interiors.

- ▶ Reduce noise and define spaces
- ▶ High sound absorption – 0.85 NRC (E-400 Mounting)
- ▶ Easy installation with aluminum suspension bar and aircraft cables
- ▶ Part of the Sustain® portfolio; meets the most stringent industry sustainability standards today
- ▶ 15 standard colors
- ▶ No need to field-finish cut edges with color throughout panels

## Soft Visual Texture

FeltWorks® Blades - HookOn ▶  
Ebbs & Flows with  
8" blade spacing





▲ FeltWorks® Blades - HookOn Peaks & Valleys with 8" blade spacing



# QUIET IN A KIT

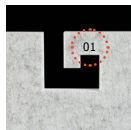
FeltWorks® Blades - HookOn Panels quiet spaces and redefine the visual plane, changing the topography of the ceiling while adding warmth to spaces.

Two modular kit options give you flexibility to enhance your design visual and bring down the noise.

Peruse the following pages and see how easy it is to combine standard kits, or reverse blade direction to create unique looks.

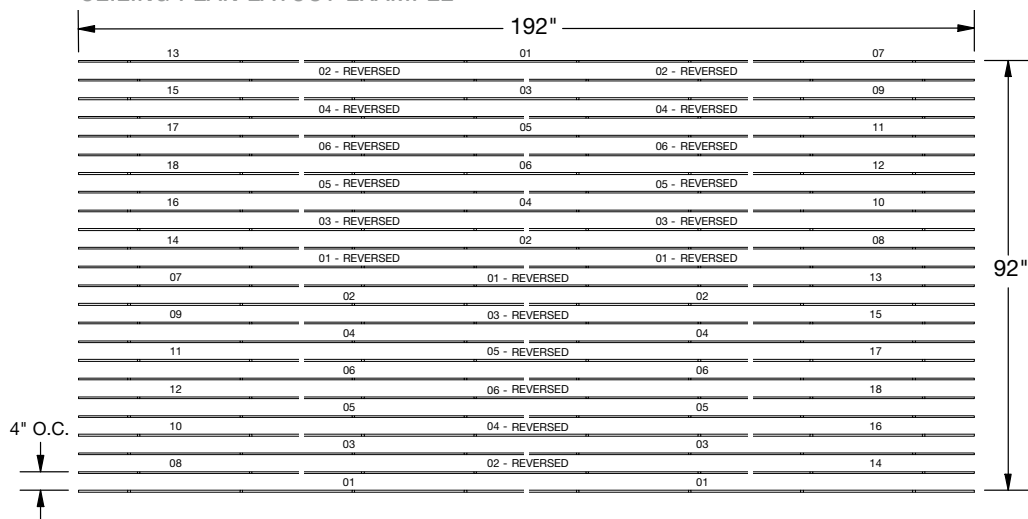
Then go to [armstrongceilings.com/feltworksblades](http://armstrongceilings.com/feltworksblades) to download detailed layout drawings. There you'll find specific information including blade numbers and pattern repeats so you can scale designs for use in any size space.

For ease of assembly, kitted modules will have a two digit identification number on the left-most hook on front of the blade.



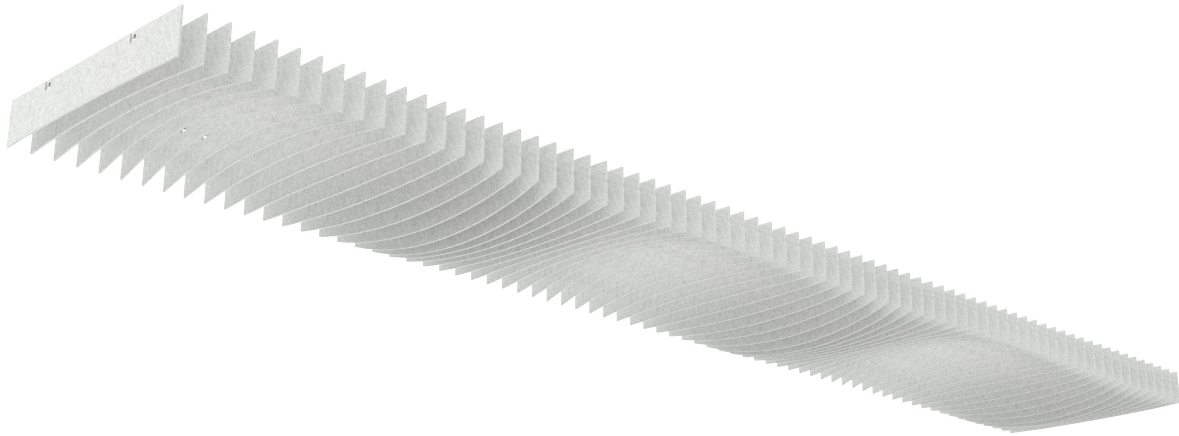
For alternative colors and designs tailored to your projects, visit [turf.design](http://turf.design)

## CEILING PLAN LAYOUT EXAMPLE



▲ Click on the link for each pattern on the following pages for CAD files that include layout, blade identification numbers, and profile view

# FELTWORKS® Blades - HookOn



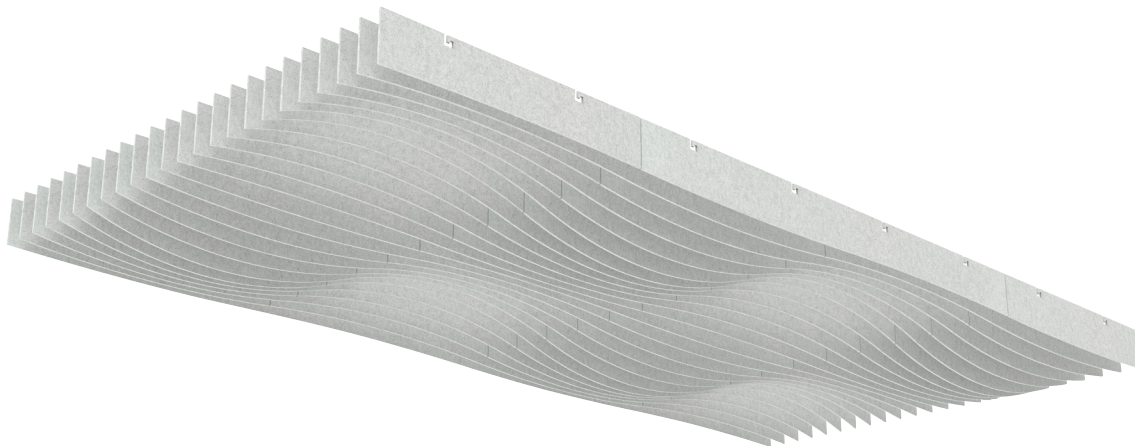
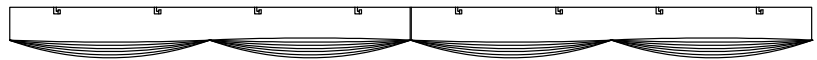
## Ebbs & Flows Narrow Pattern 1 W 48" x L 284" module – 4" blade spacing

### Item Numbers:

6533KEF0002 – 48" Ebbs & Flows Kit (Qty – 3 kits)

Pattern repeats every 24 rows

[View Ceiling Plan Drawing >](#)



## Ebbs & Flows Pattern 1 W 192" x L 92" module – 4" blade spacing

### Item Numbers:

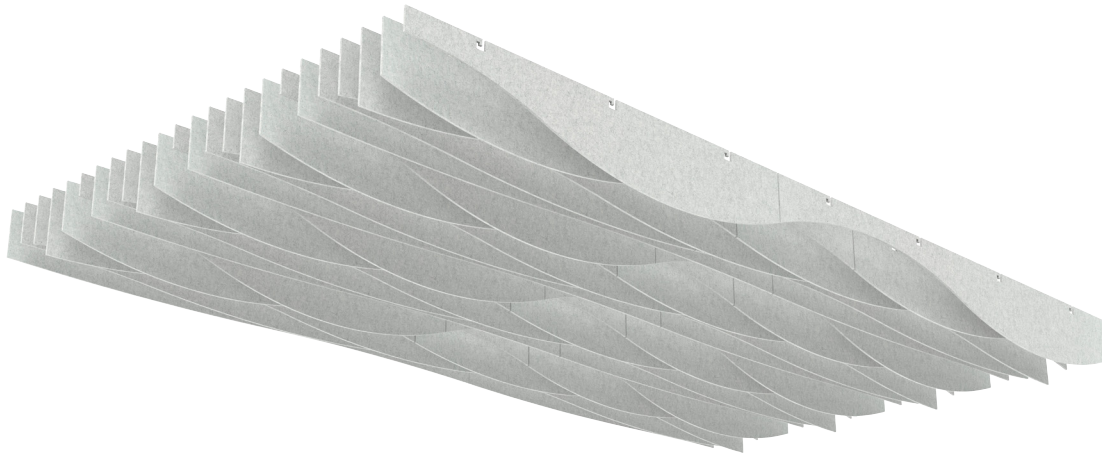
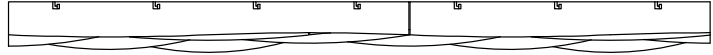
6533KEF0001 – 96" Ebbs & Flows Kit (Qty – 2 Kits)

6533KEF0002 – 48" Ebbs & Flows Kit (Qty – 1 kit)

Pattern repeats every 24 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## Ebbs & Flows Pattern 2

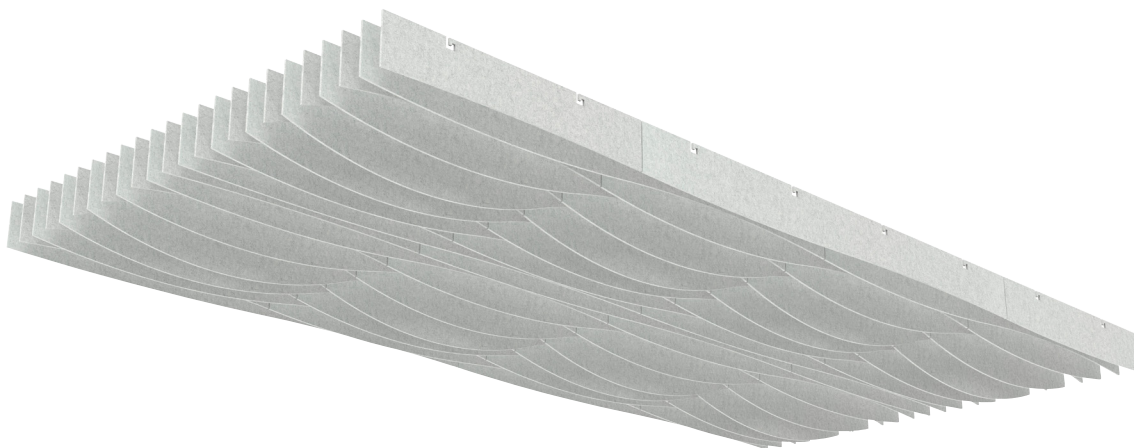
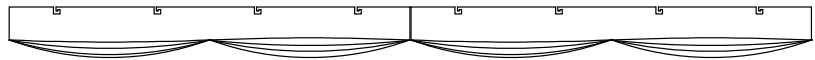
W 168" x L 92" module – 4" blade spacing

**Item Numbers:**

6533KEF0001 – 96" Ebbs & Flows Blades - HookOn Kit (Qty – 2 kits)

Pattern repeats every 6 rows

[View Ceiling Plan Drawing >](#)



## Ebbs & Flows Pattern 3

W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

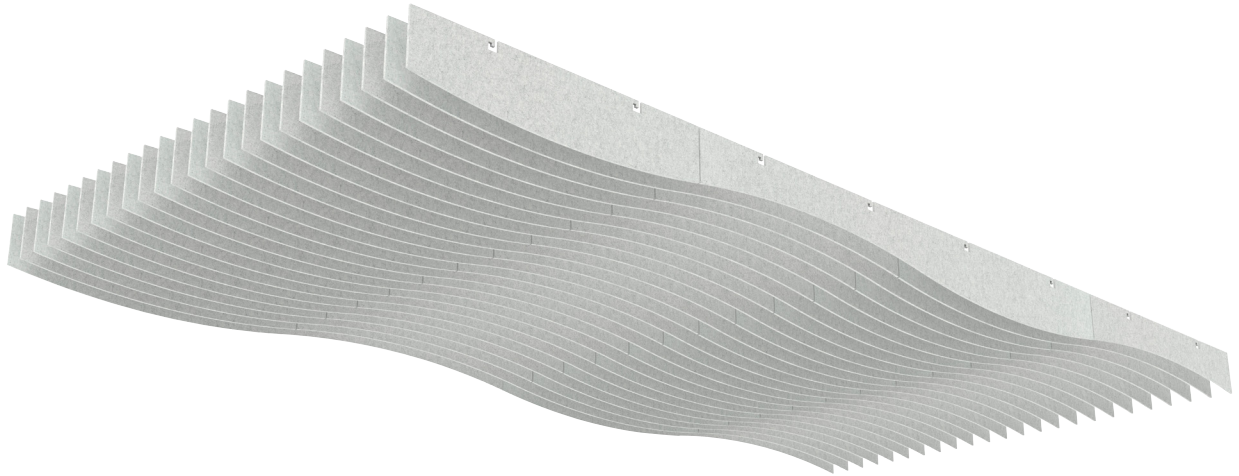
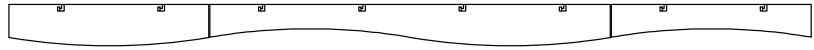
6533KEF0001 – 96" Ebbs & Flows Kit (Qty – 2 Kits)

6533KEF0002 – 48" Ebbs & Flows Kit (Qty – 1 kit)

Pattern repeats every 12 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## Ebbs & Flows Pattern 4

W 192" x L 92" module – 4" blade spacing

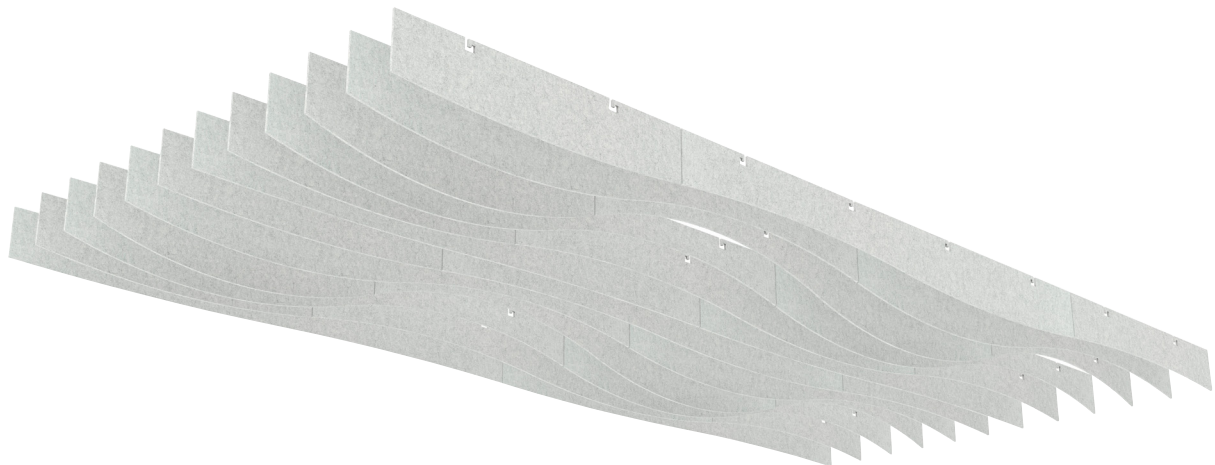
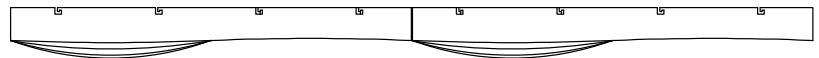
**Item Numbers:**

Custom – 96" Ebbs & Flows Blades - HookOn (Qty – 48 blades)

Custom – 48" Ebbs & Flows Blades - HookOn (Qty – 24 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)



## Ebbs & Flows Pattern 5

W 192" x L 88" module – 8" blade spacing

**Item Numbers:**

6533KEF0001 – 96" Ebbs & Flows Kit (Qty – 1 kit)

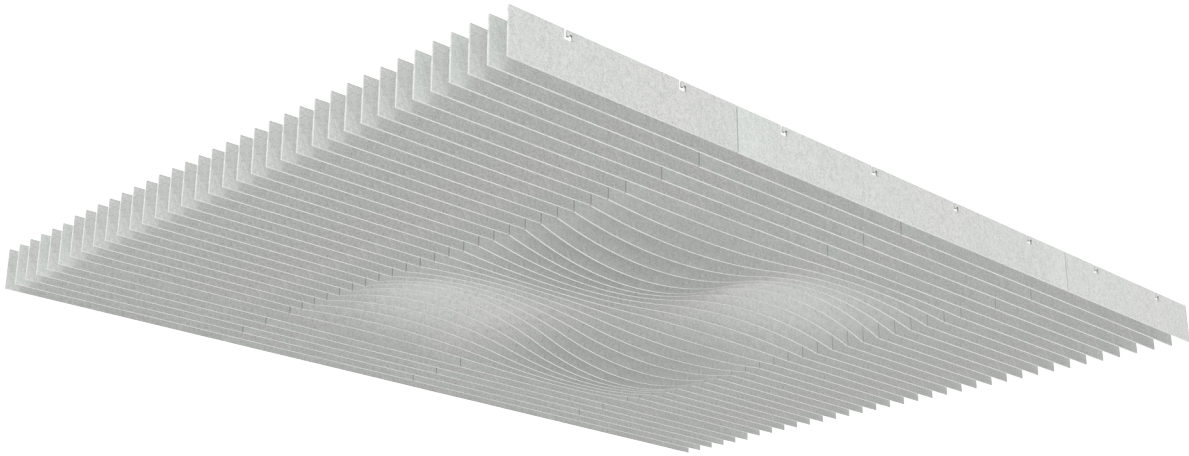
6533KEF0002 – 48" Ebbs & Flows Kit (Qty – 1 kit)

Pattern repeats every 6 rows

[View Ceiling Plan Drawing >](#)



# FELTWORKS® Blades - HookOn



## Mixed - Rectangles with Ebbs & Flows Pattern 1 W 192" x L 140" module – 4" blade spacing

### Item Numbers:

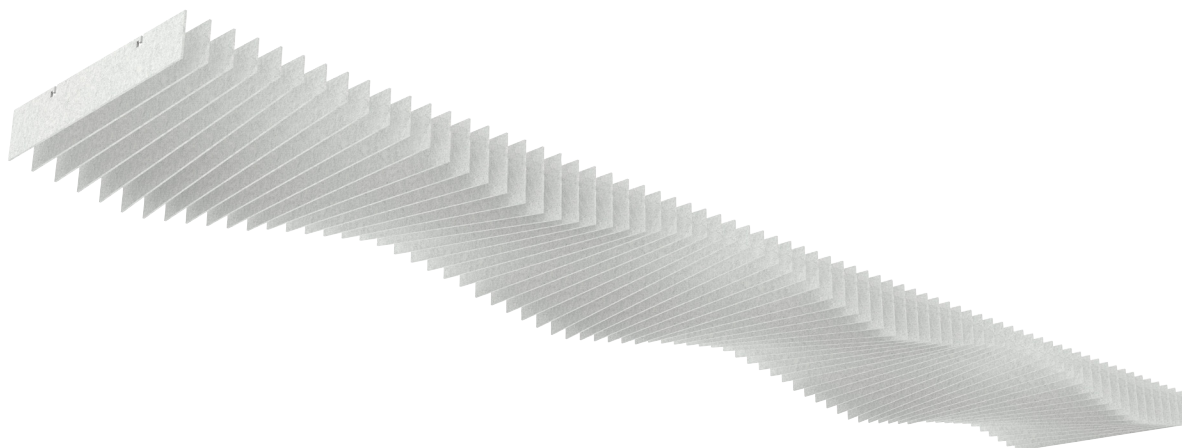
6533RCH0005 – 8 x 48 x 3/8" Rectangular Blade (Qty – 18 blades)

6533RCH0002 – 8 x 96 x 3/8" Rectangular Blade (Qty – 60 blades)

6533KEF0001 – 96" Ebbs & Flows Kit (Qty – 1 kit)

No repeat

[View Ceiling Plan Drawing >](#)



## Peaks & Valleys Narrow Pattern 1 W 48" x L 284" module – 4" blade spacing

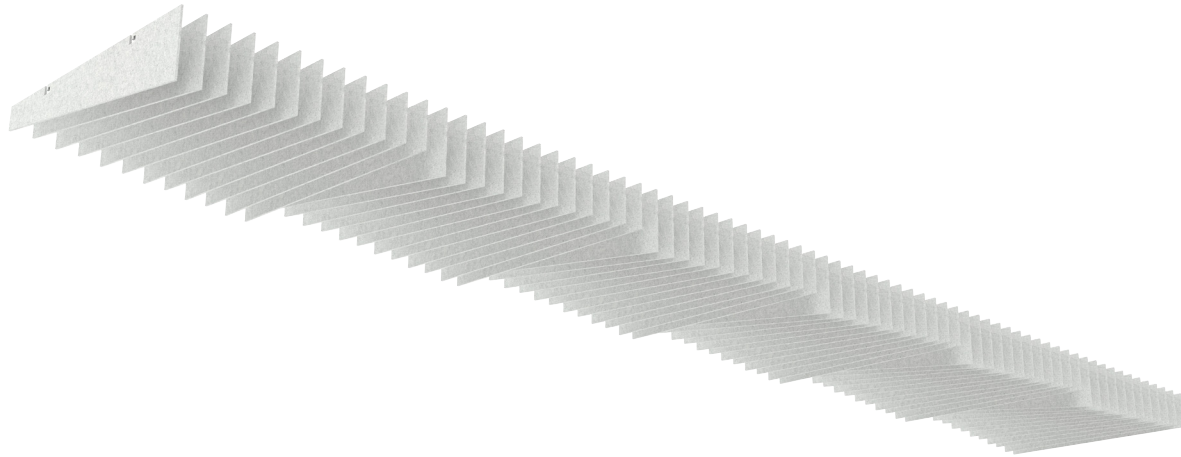
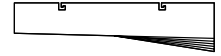
### Item Numbers:

6533KPV0002 – 48" Peaks & Valleys Kit (Qty – 3 kits)

Pattern repeats every 24 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## Peaks & Valleys Narrow Pattern 2

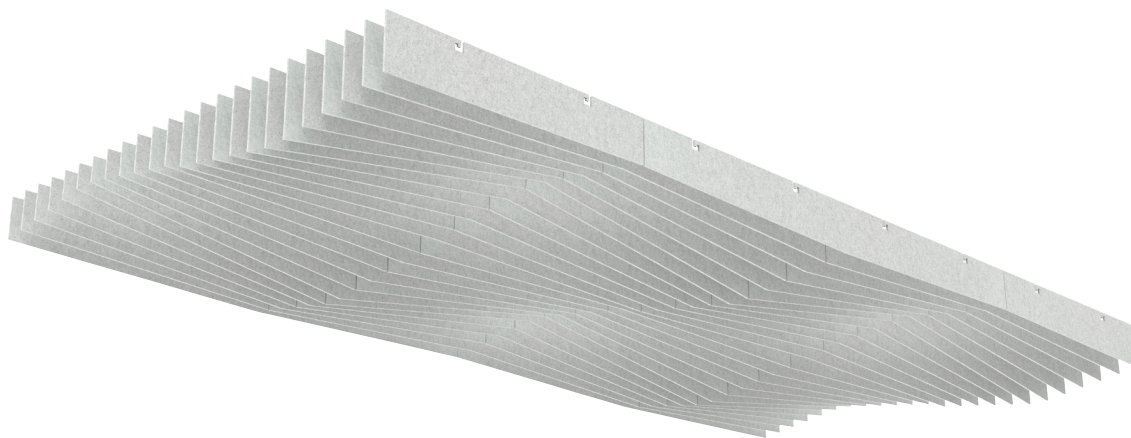
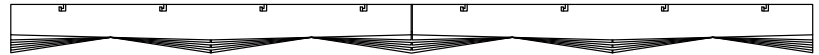
W 48" x L 284" module – 4" blade spacing

**Item Numbers:**

6533KPV0002 – 48" Peaks & Valleys Kit (Qty – 3 kits)

Pattern repeats every 12 rows

[View Ceiling Plan Drawing >](#)



## Peaks & Valleys Pattern 1

W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

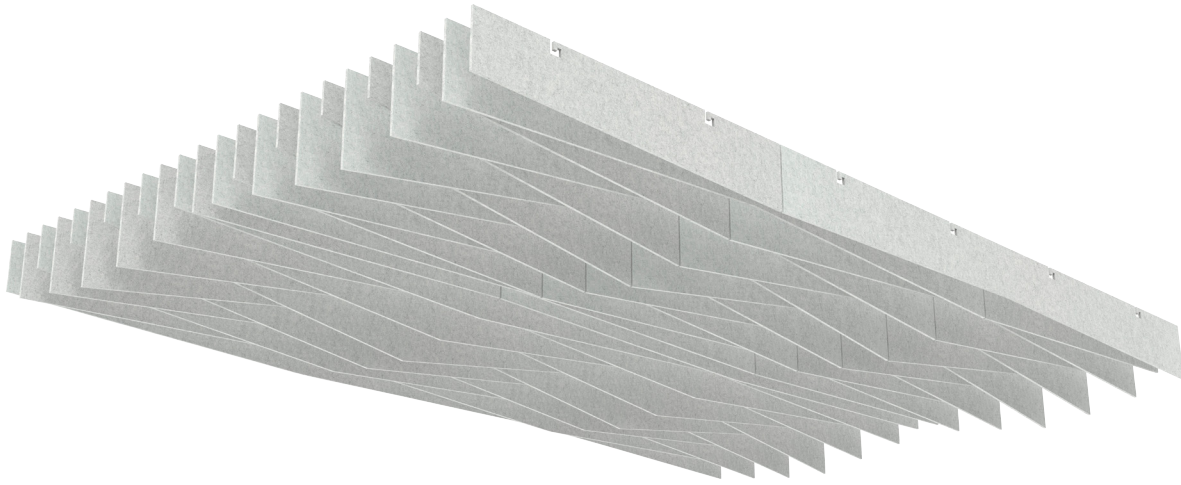
6533KPV0001 – 96" Peaks & Valleys Kit (Qty – 2 kits)

6533KPV0002 – 48" Peaks & Valleys Kit (Qty – 1 kit)

Pattern repeats every 24 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



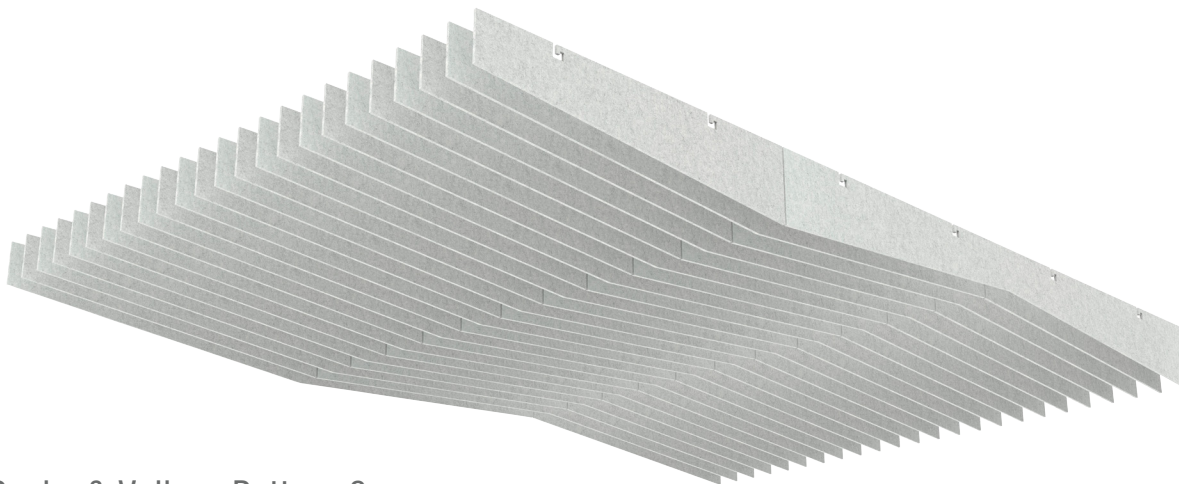
## Peaks & Valleys Pattern 2

W 144" x L 92" module – 4" blade spacing

**Item Numbers:**  
6533KPV0001 – 96" Peaks & Valleys Kit (Qty – 1 kit)  
6533KPV0002 – 48" Peaks & Valleys Kit (Qty – 1 kit)

Pattern repeats every 24 rows

[View Ceiling Plan Drawing >](#)



## Peaks & Valleys Pattern 3

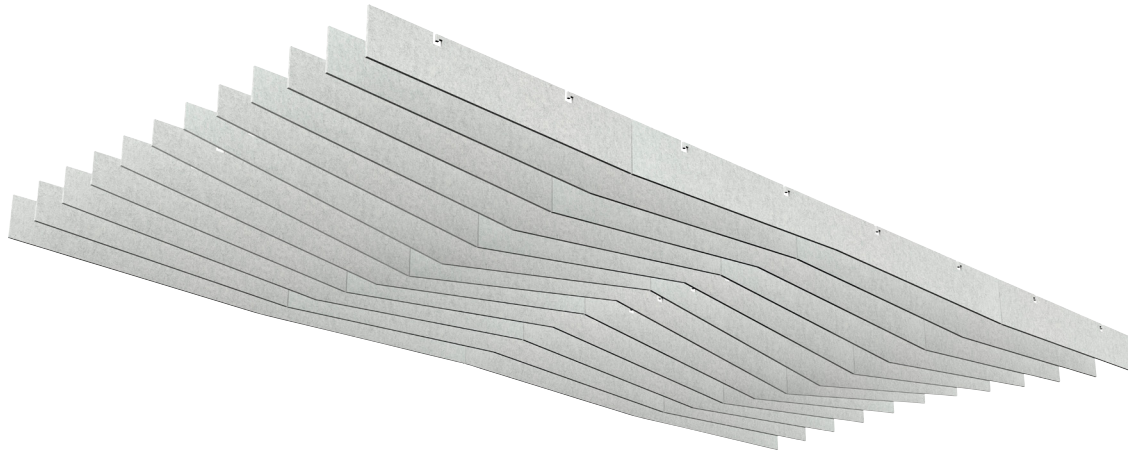
W 144" x L 92" module – 4" blade spacing

**Item Numbers:**  
Custom – 96" Peaks & Valleys Blades (Qty – 24 blades)  
Custom – 48" Peaks & Valleys Blades (Qty – 24 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## Peaks & Valleys Pattern 4 W 192" x L 88" module – 8" blade spacing

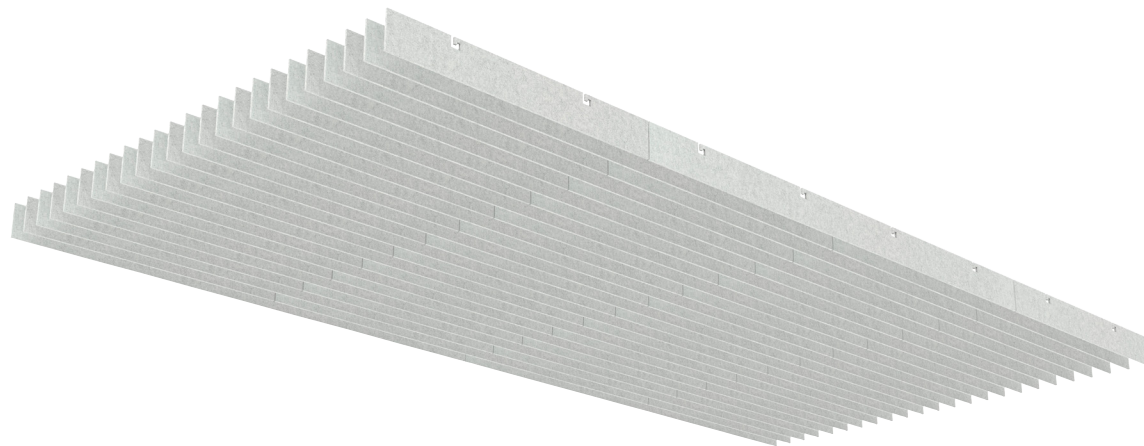
**Item Numbers:**

6533KPV0001 – 96" Peaks & Valleys Kit (Qty – 1 kit)

6533KPV0002 – 48" Peaks & Valleys Kit (Qty – 1 kit)

Pattern repeats every 12 rows

[View Ceiling Plan Drawing >](#)



## 6" Rectangular Pattern 1 W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

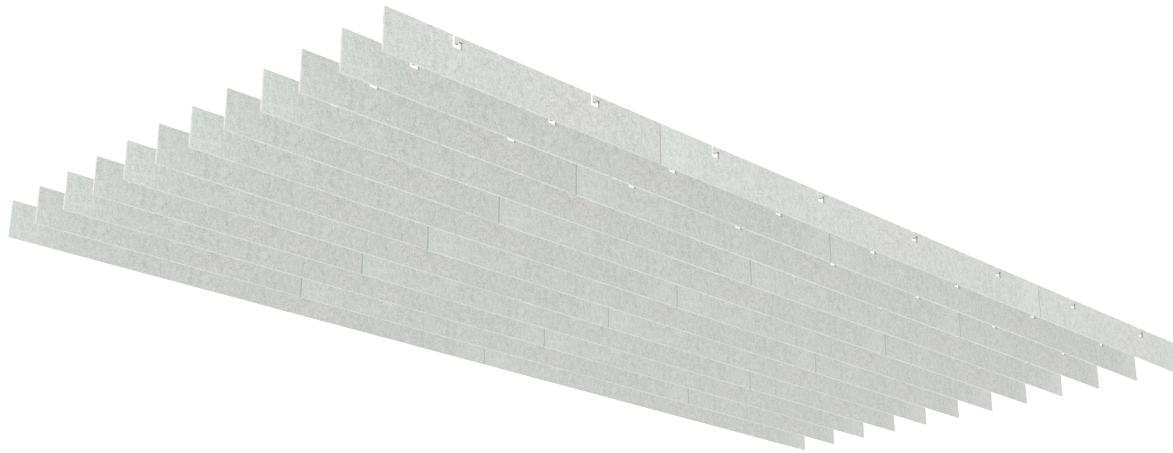
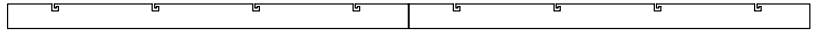
6533RCH0001 – 6 x 96 x 3/8" Rectangular Blade (Qty – 36 blades)

6533RCH0004 – 6 x 48 x 3/8" Rectangular Blade (Qty – 24 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## 6" Rectangular Pattern 2

W 192" x L 88" module – 8" blade spacing

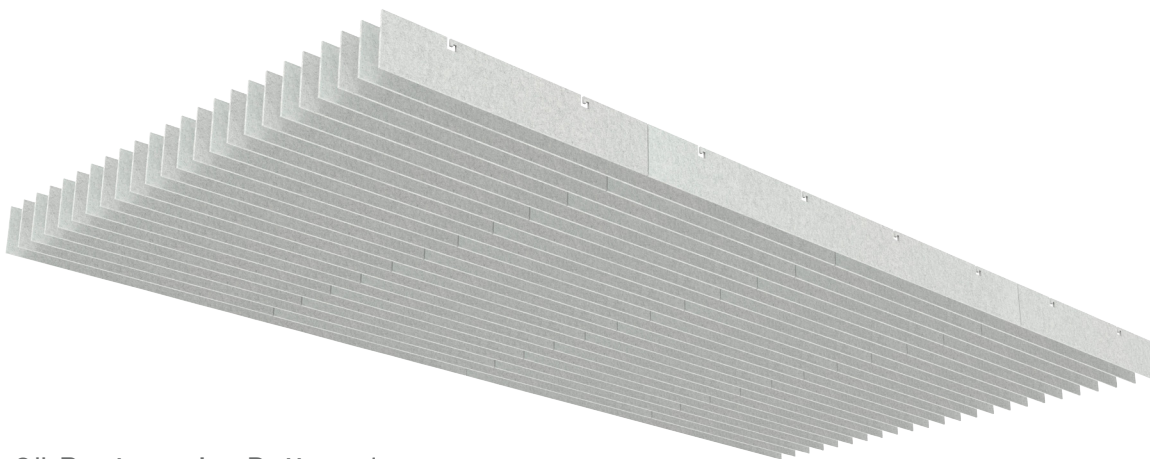
**Item Numbers:**

6533RCH0001 – 6 x 96 x 3/8" Rectangular Blade (Qty – 18 blades)

6533RCH0004 – 6 x 48 x 3/8" Rectangular Blade (Qty – 12 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)



## 8" Rectangular Pattern 1

W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

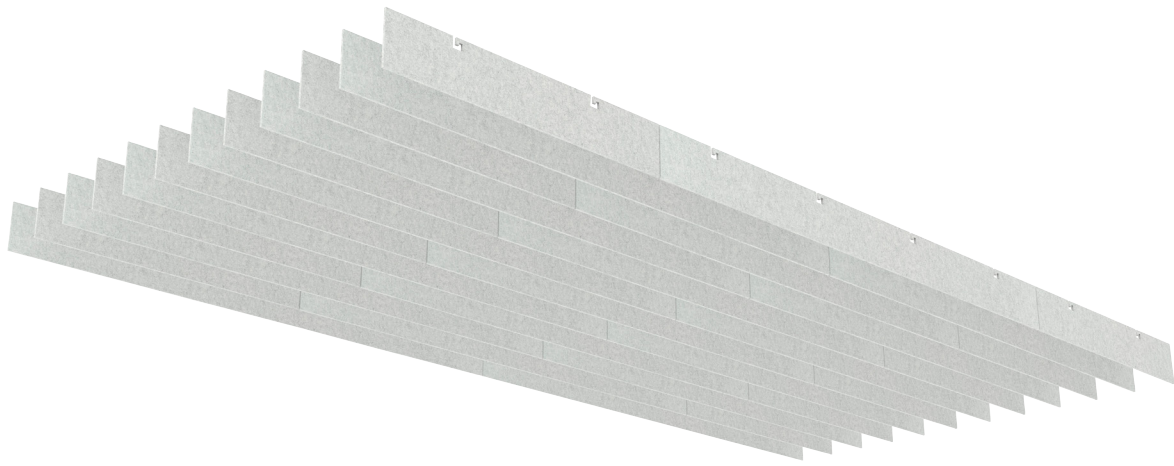
6533RCH0002 – 8 x 96 x 3/8" Rectangular Blade (Qty – 36 blades)

6533RCH0005 – 8 x 48 x 3/8" Rectangular Blade (Qty – 24 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## 8" Rectangular Pattern 2 W 192" x L 88" module – 8" blade spacing

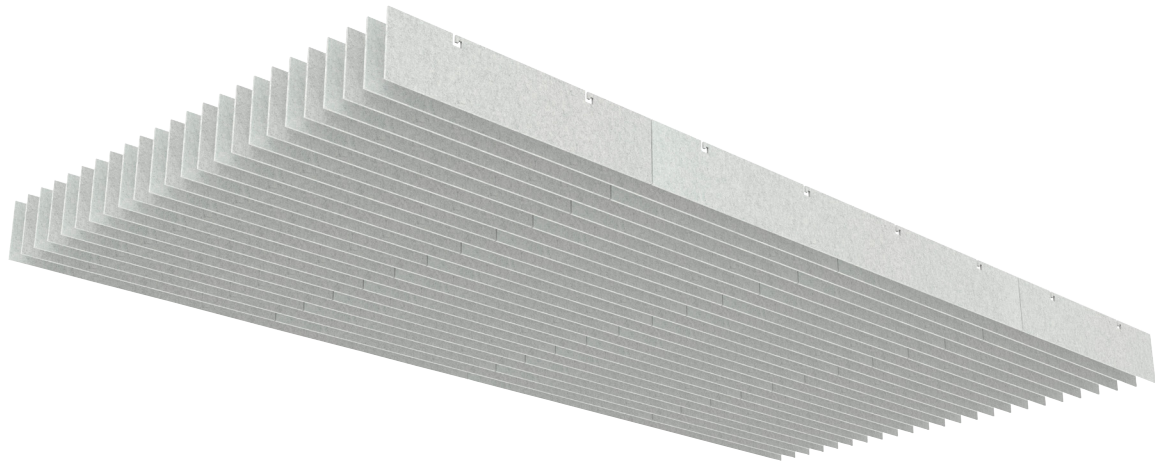
**Item Numbers:**

6533RCH0002 – 8 x 96 x 3/8" Rectangular Blade (Qty – 18 blades)

6533RCH0005 – 8 x 48 x 3/8" Rectangular Blade (Qty – 12 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)



## 10" Rectangular Pattern 1 W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

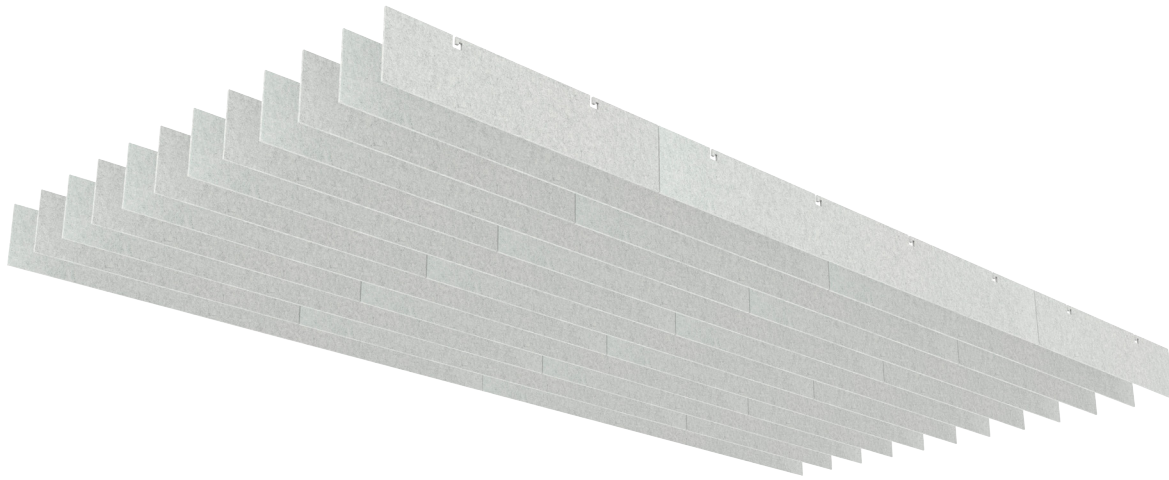
6533RCH0003 – 10 x 96 x 3/8" Rectangular Blade (Qty – 36 blades)

6533RCH0006 – 10 x 48 x 3/8" Rectangular Blade (Qty – 24 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades - HookOn



## 10" Rectangular Pattern 2

W 192" x L 88" module – 8" blade spacing

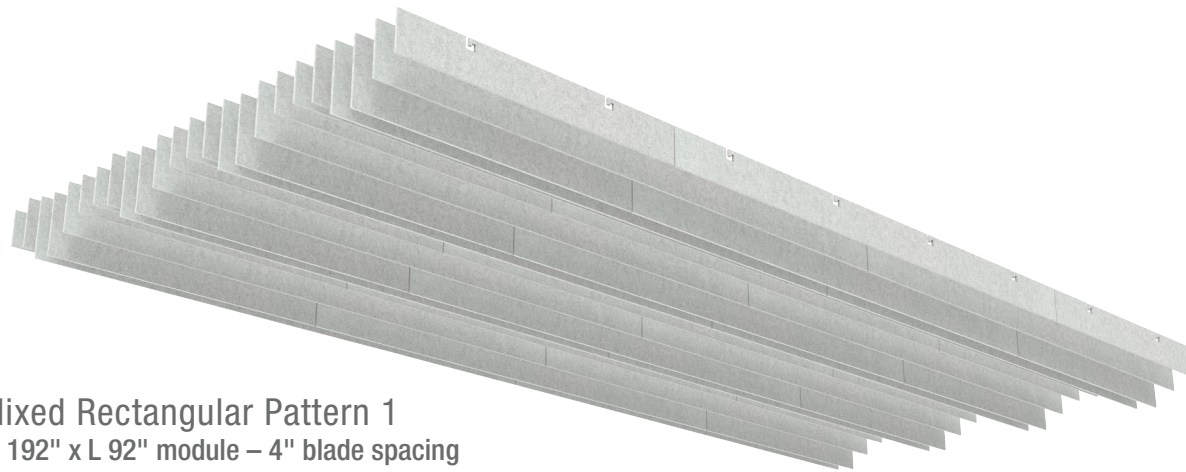
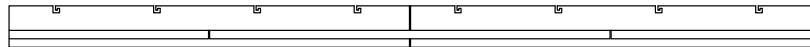
**Item Numbers:**

6533RCH0003 – 10 x 96 x 3/8" Rectangular Blade (Qty – 18 blades)

6533RCH0006 – 10 x 48 x 3/8" Rectangular Blade (Qty – 12 blades)

Pattern repeats every 2 rows

[View Ceiling Plan Drawing >](#)



## Mixed Rectangular Pattern 1

W 192" x L 92" module – 4" blade spacing

**Item Numbers:**

6533RCH0001 – 6 x 96 x 3/8" Rectangular Blade (Qty – 12 blades)

6533RCH0002 – 8 x 96 x 3/8" Rectangular Blade (Qty – 12 blades)

6533RCH0003 – 10 x 96 x 3/8" Rectangular Blade (Qty – 12 blades)

6533RCH0004 – 6 x 48 x 3/8" Rectangular Blade (Qty – 8 blades)

6533RCH0005 – 8 x 48 x 3/8" Rectangular Blade (Qty – 8 blades)

6533RCH0006 – 10 x 48 x 3/8" Rectangular Blade (Qty – 8 blades)

Pattern repeats every 6 rows

[View Ceiling Plan Drawing >](#)

# FELTWORKS® Blades – HookOn

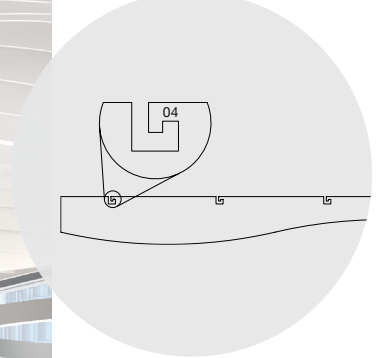
## Linear Acoustical Panels



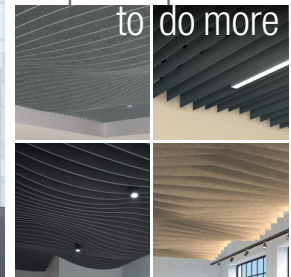
**FAST 134**  
Select Items Ship Fast  
[armstrongceilings.com/fast134](http://armstrongceilings.com/fast134)



CAD/Revit® drawings at:  
[armstrongceilings.com/cadrevit](http://armstrongceilings.com/cadrevit)



plus capabilities  
to do more



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See more photos at:  
[armstrongceilings.com/photogallery](http://armstrongceilings.com/photogallery)

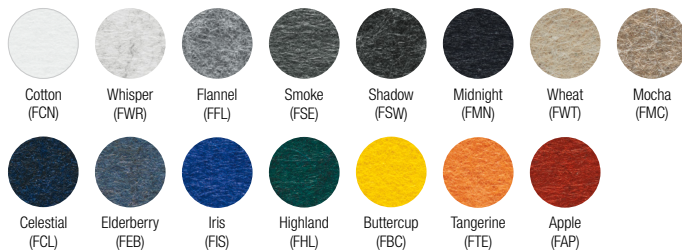
▲ FeltWorks Blades – HookOn Ebbs & Flows Kit hook installation with 8" blade spacing

FeltWorks® Blades – HookOn quiet spaces and redefine the visual plane, while adding warmth to interior spaces with 10 kitted options!

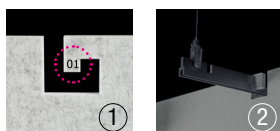
### KEY SELECTION ATTRIBUTES

- new** Soft visual, more quieting acoustics
- new** Sustainable Beyond Standard: Custom sizes and all standard panels are part of the Sustain® portfolio and meet the most stringent industry sustainability compliance standards today
- Installs with Aluminum Suspension Bar and aircraft cables for a premium installed visual
- new** CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- new** Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Made from up to 60% post-consumer recycled PET fibers
- Easy to specify and order kits with short lead times
- No need to field-finish cut edges with color throughout panels
- Easy plenum access – just lift off panels
- Sound absorption up to 0.70 (Sabins/SF)
- 3/8" thick blades provide a sleek linear visual – 3 standard profiles and a variety of blade heights offer dramatic visuals

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



### DETAILS



- Hook installation profile (panels in kitted modules are individually numbered for assembly)
- Aluminum suspension bar hanging assembly detail



Explore the  
FeltWorks® Blades –  
Design Guide



# FELTWORKS® Blades – HookOn

## Linear Acoustical Panels – Ebbs & Flows Kits



Declare.

GREENGUARD  
Gold Certified

LEED® WELL™ LBC

50% RECYCLED CONTENT



Contact TechLine for Green Genie™ information

LOCATION DEPENDENT

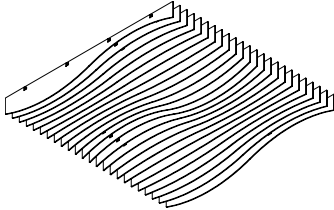


▲ FeltWorks® Blades – HookOn Ebbs & Flows Kit hook installation with 4" blade spacing

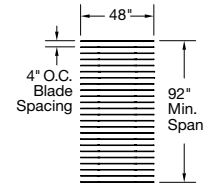
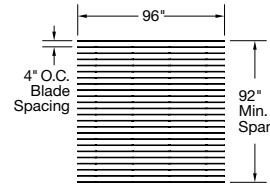
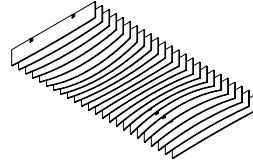
### ACOUSTICAL INFORMATION

Panel Thickness	Sound Absorption (Sabins/SF)
3/8"	Up to 0.70 (See acoustical performance data for details)

96" Ebbs & Flows Blades Kit



48" Ebbs & Flows Blades Kit



### VISUAL SELECTION

	Item No. ♦	Description	Nominal Dimension (D x L x Thickness)
	6533KEF0001_ _ _	96" Ebbs & Flows Blades Kit Includes 6 unique shapes – 4 of each – 24 pcs per kit	Varies x 96" x 3/8"
	6533KEF0002_ _ _	48" Ebbs & Flows Blades Kit Includes 12 unique shapes – 2 of each – 24 pcs per kit	Varies x 48" x 3/8"

### PERFORMANCE

Fire Rating	Light Reflect (White only)	Certified Low VOC Emissions	CleanAssure™ Disinfectable Panels		DURABILITY		
			Spray	Water Repel	Impact	Scratch	
Class A	0.80	•	•	•	•	•	•
Class A	0.80	•	•	•	•	•	•

Dots represent high level of performance.



FAST134 program items ready to ship from manufacturer in 4 weeks or less.  
Up-to-date lead times and product options (sizes and colors) at [armstrongceilings.com/fast134](http://armstrongceilings.com/fast134).

♦ When specifying or ordering, add 3-letter color suffix to item number.  
NOTE: All blades in a kitted module must be the same color. For custom shapes, sizes, and layouts, contact ASQuote@armstrongceilings.com.  
See the FeltWorks® Blades – HookOn Design Guide for easy ways to create custom looks using standard products. See complete performance data on next page.

# FELTWORKS® Blades – HookOn

## Linear Acoustical Panels – Peaks & Valleys Kits



Declare.

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LEED WELL™ LBC

50% RECYCLED CONTENT

Contact TechLine for Green Genie™ information

energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	increased materials	recycled content	sourcing of raw materials	material ingredient reporting	low emitting materials	lighting quality	acoustics
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LOCATION DEPENDENT

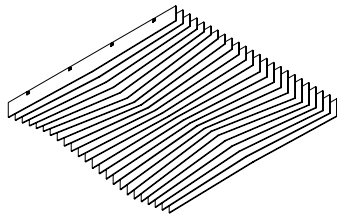
### ACOUSTICAL INFORMATION



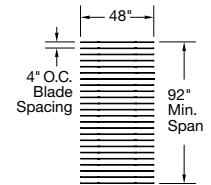
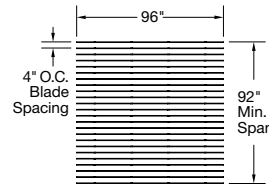
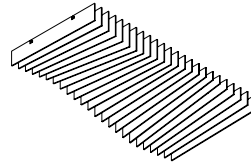
▲ FeltWorks® Blades – HookOn Peaks & Valleys Kit hook installation with 8" blade spacing

Panel Thickness	Sound Absorption (Sabins/SF)
3/8"	Up to 0.70 (See acoustical performance data for details)

96" Peaks & Valleys Blades Kit



48" Peaks & Valleys Blades Kit



### VISUAL SELECTION

### PERFORMANCE

Item No. ♦	Description	Nominal Dimension (D x L x Thickness)
6533KPV0001_ _ _	96" Peaks & Valleys Blades Kit Includes 12 unique shapes – 2 of each – 24 pcs per kit	Varies x 96" x 3/8"
6533KPV0002_ _ _	48" Peaks & Valleys Blades Kit Includes 6 unique shapes – 4 of each – 24 pcs per kit	Varies x 48" x 3/8"

Fire Rating	Light Reflect (White only)	Certified Low VOC Emissions	CleanAssure™ Disinfectable Panels	DURABILITY			
Class	0.80	•	Spray	Water Repel	Impact	Scratch	
Class A	0.80	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	

**FAST 4 WEEKS or Less**  
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Dots represent high level of performance.

♦ When specifying or ordering, add 3-letter color suffix to item number.  
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 See the FeltWorks® Blades – HookOn Design Guide for easy ways to create custom looks using standard products. See complete performance data on next page.



# FELTWORKS® Blades – HookOn

## Linear Acoustical Panels – Rectangular Panels



Declare.

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50% RECYCLED CONTENT

energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	bio-based materials	recycled content	sourcing of raw materials	material ingredient reporting	low emitting materials	lighting quality	acoustics
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Contact TechLine for Green Genie™ information

LOCATION DEPENDENT



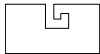
▲ FeltWorks Blades – HookOn Rectangular panels hook installation with 8" blade spacing

### ACOUSTICAL INFORMATION

Panel Thickness	3/8"	Sound Absorption (Sabins/SF)	Up to 0.70 (See acoustical performance data for details)
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### VISUAL SELECTION

Item No. ♦	Description	Nominal Dimension (D x L x Thickness)	Pcs/Ctn
6533RCH0001_ _ _	Rectangular Panel	6 x 96 x 3/8"	16
6533RCH0002_ _ _	Rectangular Panel	8 x 96 x 3/8"	12
6533RCH0003_ _ _	Rectangular Panel	10 x 96 x 3/8"	8
6533RCH0004_ _ _	Rectangular Panel	6 x 48 x 3/8"	16
6533RCH0005_ _ _	Rectangular Panel	8 x 48 x 3/8"	12
6533RCH0006_ _ _	Rectangular Panel	10 x 48 x 3/8"	8



### PERFORMANCE

Fire Rating	Light Reflect (White only)	Certified Low VOC Emissions	CleanAssure™ Disinfectable Panels		DURABILITY			
			Spray	Water Repel	Impact	Scratch		
Class A	0.80	•	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	•	
Class A	0.80	•	•	•	•	•	•	

Dots represent high level of performance.



FAST134 program items ready to ship from manufacturer in 4 weeks or less. Up-to-date lead times and product options (sizes and colors) at [armstrongceilings.com/fast134](http://armstrongceilings.com/fast134).

♦ When specifying or ordering, add 3-letter color suffix to item number. NOTE: For custom shapes and sizes, contact [ASQuote@armstrongceilings.com](mailto:ASQuote@armstrongceilings.com). All performance data relates to all FeltWorks Blades – HookOn panels including rectangles and kitted options.

**new** FELTWORKS® Blades – HookOn  
Linear Acoustical Panels



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50% RECYCLED CONTENT

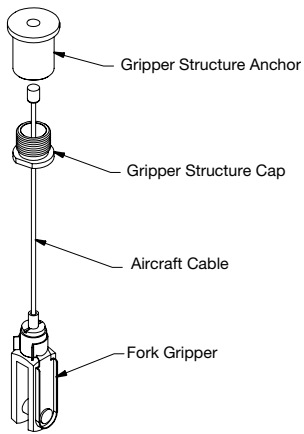
Contact TechLine for Green Genie™ information

energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	bio-based materials	recycled content	sourcing of raw materials	material ingredient reporting	low emitting/ materials	lighting quality	acoustics
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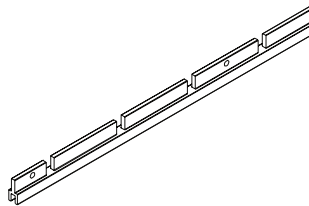
LOCATION DEPENDENT

Item No.	Description	Color	Pcs./Ctn
<b>Hook Installation – Aluminum Suspension System</b>			
<b>8230AB*</b>	96" Suspension Bar for 3/8" FeltWorks® Blades – HookOn with connector holes on both ends (hardware included)	Anodized Black	8 bars/4 connectors/8 screws
<b>6651AB</b>	Suspension Bar End-to-End Connectors and Screws	Anodized Black	4 connectors/8 screws
<b>6655**</b>	Blades Hanging Kit	N/A	1 kit/4 hanging assemblies

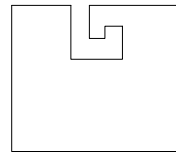
\* Standard blade spacing is 4", 8", or 12" using standard suspension bar. Suspension bars with custom spacing or color are available. Contact ASQuote@armstrongceilings.com.  
\*\* Each Blades Hanging Kit includes 4 hanging assemblies. Use one kit for each Suspension Bar.



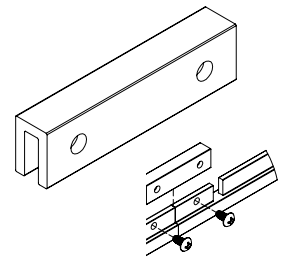
Blades Hanging Kit Assembly



Aluminum Suspension Bar



FeltWorks® Blades – HookOn Hook Detail

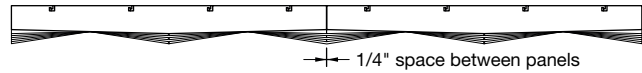


Suspension Bar End-to-End Connector

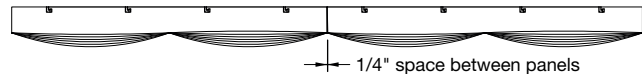
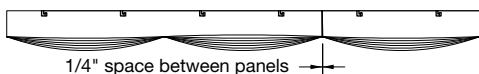
**LAYOUT DETAILS**

**Profile View**

**Peaks & Valleys Kits**



**Ebbs & Flows Kits**



**new** FELTWORKS® Blades – HookOn  
Linear Acoustical Panels



Declare.

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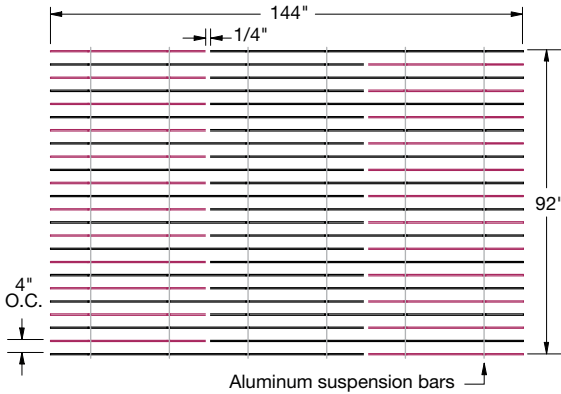


Contact TechLine for Green Genie™ information

LOCATION DEPENDENT

PLAN VIEW

Staggered layout:  
1 - 96" kitted module and 1 - 48" kitted module

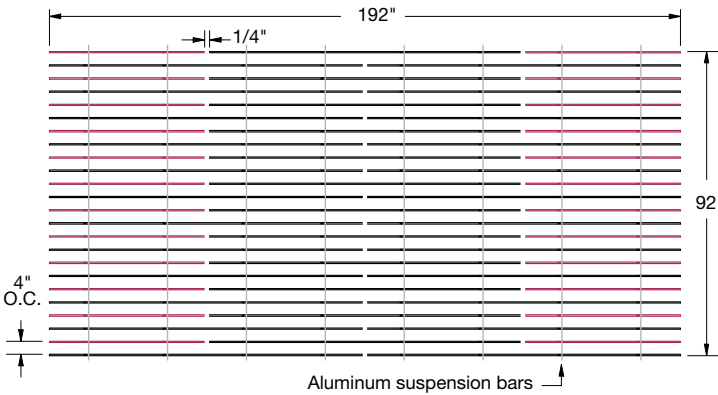


KEY – Plan View

- 48" panel
- 96" panel
- Suspension Bars

NOTE: Although 4" O.C. blade spacing is shown, 8" and 12" blade spacing is possible using item 8230AB – Suspension Bars.

Staggered layout:  
2 - 96" kitted modules and 1 - 48" kitted module



PHYSICAL DATA

Material

3/8" thick non-woven layered and formed polyester felt (PET) fiber panels with color throughout.

Fire Performance

Flame Spread Index 25 or less. Smoke Developed Index 450 or less. Class A per ASTM E84.

CAN/ULC S102.2 surface burning characteristics. Flame Spread Rating of 75. Smoke Developed Classification of 105.

FeltWorks® Blades – HookOn, as with other architectural features located in the ceiling plane, may obstruct or skew the existing or planned fire sprinkler water distribution pattern, or possibly delay the activation of the fire sprinkler or fire detection system. Consult a fire protection engineer, NFPA 13, and local codes for guidance on the proper installation techniques where fire detection or suppression systems are present.

Application Considerations

Panel color and texture may vary from order to order; adequate attic stock should be ordered. Due to the nature of recycled materials, small dark fibers may be visible on light panels.

FeltWorks Blades – HookOn panels are not approved for exterior application.

FeltWorks Blades – HookOn panels should not be installed near sources of heat greater than 158° F.

Design Support

For custom design assistance contact ProjectWorks® Design Services or visit [armstrongceilings.com/projectworks](http://armstrongceilings.com/projectworks)

Acoustical Performance

Tested per ASTM C423 and mounted in accordance with ASTM E795. Sound absorption of up to 0.70 Sabins/SF. Spacing of blades will impact acoustical performance. Contact TechLine for details at [techline@armstrongceilings.com](mailto:techline@armstrongceilings.com)

VOC Emissions

GREENGUARD Gold Certified  
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

Any fixtures adjacent to FeltWorks Blades – HookOn panels must be independently supported. Adjacent panel ends are spaced 1/4" apart using standard suspension bar.

Seismic Restraint

FeltWorks Blades – HookOn panels have been engineered, tested, and approved for use in all seismic areas. OSHPD/DSA installations may require additional attachment from panel to suspension bar. See installation instructions for details.

Cleaning and Disinfecting

Cleaning and CDC approved disinfecting options available on [armstrongceilings.com/cleaning](http://armstrongceilings.com/cleaning)

PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS  
UL.COM/GG  
UL 2818



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 [armstrongceilings.com/warranty](http://armstrongceilings.com/warranty)

Weight; Pieces/ Carton  
0.39 lbs/SF

Ebbs & Flows Kits

6533KEF0001, 6533KEF0002 – 24 Pcs/Ctn

Peaks & Valleys Kits

6533KPV0001, 6533KPV0002 – 24 Pcs/Ctn

Rectangular Panels

6533RCH0001, 6533RCH0004 – 16 Pcs/Ctn

6533RCH0002, 6533RCH0005 – 12 Pcs/Ctn

6533RCH0003, 6533RCH0006 – 8 Pcs/Ctn

Custom quantities available, contact

ASQuote@armstrongceilings.com

# TAKE THE NEXT STEP

## 1 877 276-7876

Customer Service Representatives  
7:45 a.m. to 5:00 p.m. EST  
Monday through Friday

**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](mailto:techline@armstrongceilings.com)

## [armstrongceilings.com/commercial](http://armstrongceilings.com/commercial)

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## ProjectWorks®

### [armstrongceilings.com/projectworks](http://armstrongceilings.com/projectworks)

The power of ProjectWorks® Design and Pre-Construction Service

Mix and match different sizes, shapes, colors, and materials to reinvent your standard, specialty, or custom ceiling.

Visit our pattern gallery online to see ideas for your next project at [armstrongceilings.com/patterngallery](http://armstrongceilings.com/patterngallery)

Contact your local representative to get a design started! Not sure who your local rep is?

Visit [armstrongceilings.com/findarep](http://armstrongceilings.com/findarep)

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[armstrongceilings.com/feltworks](http://armstrongceilings.com/feltworks)

On the cover: ►  
FeltWorks® Blades - HookOn Ebbs & Flows  
with 4" blade spacing

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CEILING SOLUTIONS