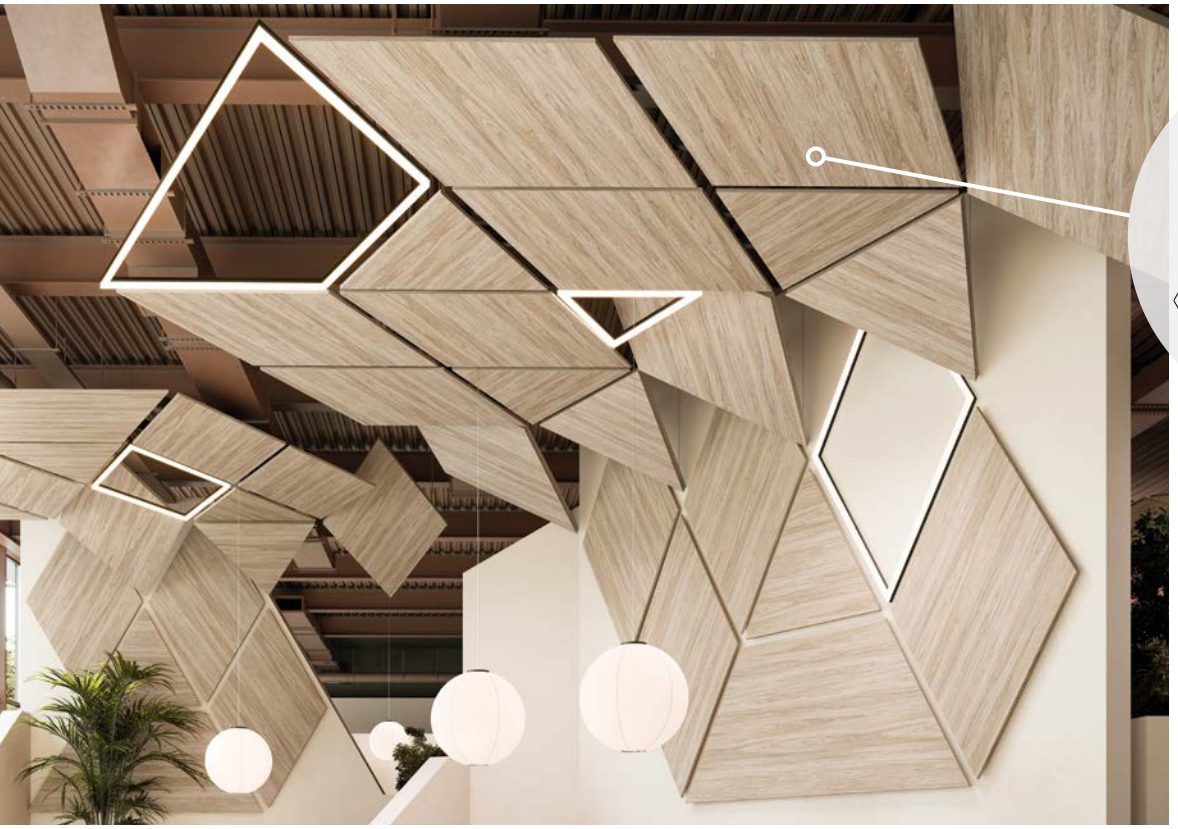
SOUNDSCAPES® Shapes

Acoustical Clouds – Wood Looks
smooth texture

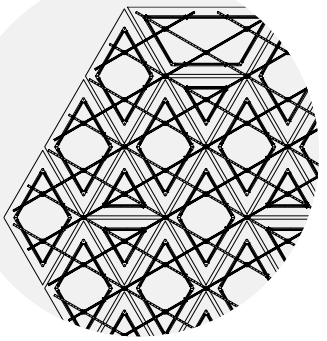
FAST 4 WEEKS or Less

FAST134
Select Items Ship Fast
armstrong.com/fast134



SoundScapes® Shapes trapezoid, parallelogram, and triangle wood-look panels in Toffee Chestnut (WTC)

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



Coordinating Wood Looks



Lyra® PB



SoundScapes® Blades

Deliver acoustics in playful installations with angles, shapes, sizes, and wood-look visuals using our exclusive grouping frame kit to ensure alignment.

KEY SELECTION ATTRIBUTES

- Simplify lighting coordination with Armstrong Integrated Lighting; SoundScapes Shapes Light Panels available in coordinating shapes and finishes. See lighting section for details
- Available in 7 standard wood-look visuals
- Available in 9 standard shapes including triangles, trapezoids, and parallelograms
- Aesthetically define spaces with excellent sound absorption up to 1.15 NRC
- Quick to install from the deck, drywall, suspension system, or on a wall
- Grouping Frame Kit provides superior rigidity, perfect alignment, minimizes hanging points, ensures consistent panel spacing, and is engineered for use in DEF Seismic zones
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Adjustable to various heights and angles
- Mold- and mildew-resistant surface
- Seismic-tested
- ASTM E84 Class A Fire Performance
- Custom panel options available; 360° panel finishing capability
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

FINISHES

Wood-look Visuals



Brown Sugar Walnut (WBS)



Toffee Chestnut (WTC)



Vanilla Ash (WVA)



Honey Oak (WHO)



Bourbon Cherry (WBC)



Earl Grey Teak (WGT)



Dark Mocha Walnut (WMW)

For premium and custom capabilities, contact ASQuote@armstrong.com



Nature-Inspired Colors Available!

TechLine 877 276-7876
armstrong.com/soundscapesshapes

Armstrong® World Industries

SOUNDSCAPES® Shapes

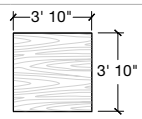
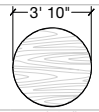
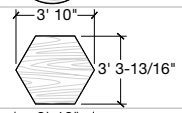
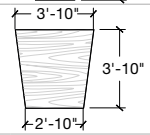
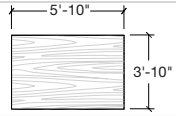
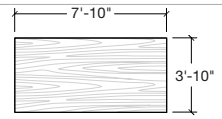
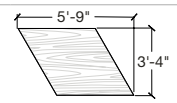
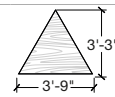
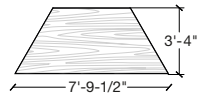
Acoustical Clouds – Wood Looks
smooth texture

RECYCLED CONTENT
UP TO 55%

LEED V5
COMMON MATERIALS FRAMEWORK
Human Health
Climate Health
Ecosystem Health
Circular Economy
OCCUPANT EXPERIENCE
Acoustics

VISUAL SELECTION

PERFORMANCE Dots represent high level of performance.

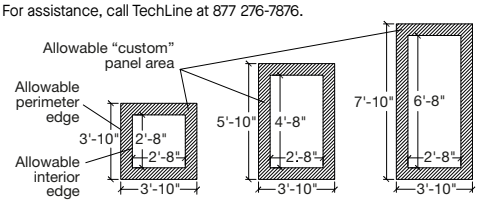
	Item No.◆	Description	Dimensions (D × L × Thickness)	Sound Absorption* (NRC)	Fire Rating	Bio-Block Anti-Mold/ Mildew	CleanAssure™ Disinfectable Panels Fog	CleanAssure™ Disinfectable Panels Spray
SOUNDSCAPES® Shapes Clouds Panel options – 90 degrees When grouping 90-degree shapes with the 5453D090 Frame Alignment Kit, you cannot combine with 60-degree shapes. (shown in finished view from below ceiling)	5440F04R01_ _ _	Square – 7/8" thick panel		1.15 •	Class A	•	•	•
	5443F04C01_ _ _	Circle – 7/8" thick panel		1.15 •	Class A	•	•	•
	5444F04G01_ _ _	Hexagon – 7/8" thick panel		1.15 •	Class A	•	•	•
	5445F04Z02_ _ _	Trapezoid – 7/8" thick panel		1.15 •	Class A	•	•	•
	5448F04R02_ _ _	Small Rectangle – 7/8" thick panel		1.15 •	Class A	•	•	•
	5449F04R03_ _ _	Large Rectangle – 7/8" thick panel		1.15 •	Class A	•	•	•
SOUNDSCAPES Shapes Clouds Panel options – 60 degrees When grouping 60-degree shapes with the 5453D060 Frame Alignment Kit, you cannot combine with 90-degree shapes.	7101F04P01_ _ _	Parallelogram – 7/8" thick panel		1.15 •	Class A	•	•	•
	7101F04T01_ _ _	Triangle – 7/8" thick panel		1.15 •	Class A	•	•	•
	7101F04Z01_ _ _	Trapezoid – 7/8" thick panel		1.15 •	Class A	•	•	•

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

◆ Add 3-letter color suffix when specifying or ordering (e.g. 5440F04R01 W B S for square panel in Brown Sugar Walnut).
NOTE: 360° finishing available on all shapes offered as "Premium," contact ASQuote@armstrong.com
* NRC value is dependent upon mounting method and spacing.

CUSTOM SHAPES

Create your own shapes!
For assistance, call TechLine at 877 276-7876.



TechLine 877 276-7876
armstrong.com/soundscapesshapes

Armstrong® World Industries

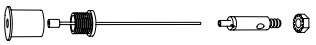
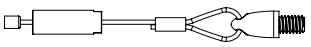
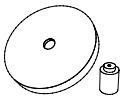
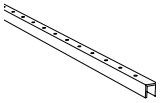
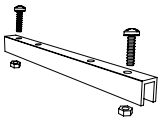
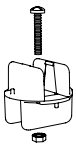
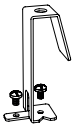
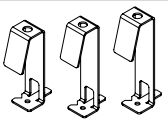
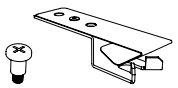
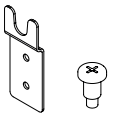
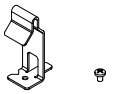
CLOUDS & CANOPIES – Standard

SOUNDSCAPES® Shapes

Acoustical Clouds – Wood Looks

smooth texture

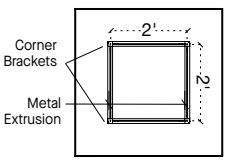
ACCESSORY KITS Applications always require more than one kit.

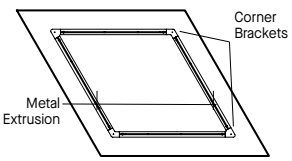
Item No.◆	Description	Kit Contents	
5450L8CR	Deck Hanging Kit Allows for suspending individual shapes or grouping frames from deck and bottom end adjustment of height at panel or frame level.	(2) gripper structure anchors (2) gripper structure caps (2) 8' aircraft cables (2) bottom end cable adjusters (2) nuts with washers	
7121	Angled Hanging Kit (60° maximum angle)	(2) angled hanging cables	
625530	Extended Hanging Cables For use with deck hanging kit when longer cables are needed.	(4) 30' aircraft cables	
7006	Escutcheon Kit Used when hanging panels below an existing ceiling.	(2) collars with setscrews (2) 2" escutcheons	
5451 _ _	Grouping Frame Kit - Black or White Suspension frames used to group panels together.	(4) suspension frames, 12' long, Black (BL) or White (WH)	
5452 _ _	Frame Splice Kit - Black or White Connects group suspension frames for longer runs (> 12 feet).	(2) group frame connectors, 10" long, Black (BL) or White (WH) (4) bolts with washers (4) nuts	
5453D060 **5453D090**	Frame Alignment Kit (60°) Frame Alignment Kit (90°) For use with group suspension frames.	(4) frame alignment spacers, clear plastic (4) bolts (4) nuts with washers	
5454 _ _	Panel Hook Kit - Black or White For use with group frames (one kit per all panels except item 5449, Large Rectangle, which requires two kits).	(2) 4-1/2" high panel hooks, Black (BL) or White (WH (2) 3-1/2" high panel hooks, Black (BL) or White (WH) (8) bolts	
5629 **5630** **5631**	Multi-plane Hanging Kits - Black only For use when hanging panels at heights below Panel Hook Kit (5454).	**5629 1" Drop Hook Kit** (2) 4-1/2" hooks (2) 5-1/2" hooks (8) screws **5630 2" Drop Hook Kit** (2) 5-1/2" hooks (2) 6-1/2" hooks (8) screws **5631 3" Drop Hook Kit** (2) 6-1/2" hooks (2) 7-1/2" hooks (8) screws	
5455	Drywall Ceiling Hanging Kit For individual panel attachment to structure.	(2) drywall clip assemblies (2) shoulder bolts	
5588	Wall Hanging Kit For individual panel attachment to a wall.	(4) clip assemblies (4) shoulder bolts	
5632	Grid Hook Kit For hanging individual panels from an Armstrong standard suspension system.	(4) hooks (8) screws	

◆ Indicate desired color using two-digit color code when ordering (e.g. 5451 W H)

NOTE: Accessory kit hardware is attached to panels via the metal extrusion or corner brackets on the back of each panel. The diagram on the right shows the location of extrusions and corner brackets in the back of a nominal 4' × 4' panel. See installation instructions BPLA-297302 for more details.

If you need assistance identifying what and how many accessory kits are needed for your project, please contact TechLine customer support at 877 276-7876.





SOUNDSCAPES® Shapes

Acoustical Clouds – Wood Looks

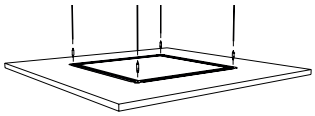
smooth texture

HUNDREDS OF WAYS TO CONFIGURE SOUNDSCAPES® SHAPES PANELS

Individual Suspension



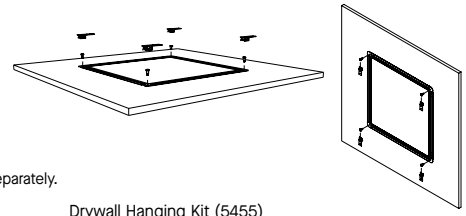
Items 5449F02R03 in White



Individual Attachment to Drywall or Solid Surface



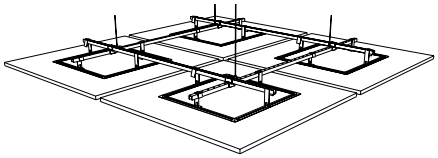
Items 5444F02G01 in White



Group Suspension



Items 7101F02T01 and 7101F02P01 in White and custom colors



ACCESSORY KITS All accessory kits are ordered separately.

Deck Hanging Kit (5450L8CR)

Drywall Hanging Kit (5455)
Wall Hanging Kit (5588)

Deck Hanging Kit (5450L8CR)
Grouping Frame Kit (5451 _ _)
Frame Alignment Kit (5453D090)
Panel Hook Kit (5454 _ _)







Visit our online pattern gallery at
armstrong.com/patterngallery

View layouts, gain inspiration and access drawings complete with bill of materials!

PHYSICAL DATA

Material
7/8" thick fiberglass with acoustically transparent membrane on face and sides.

Surface Finish
Acoustically transparent membrane. Back of panel is unfinished with embedded metal extrusions.

Fire Performance
SoundScapes® Shapes panel material is ASTM E84 Class A: Flame Spread 25 or under and Smoke Developed 50 or less.

CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

SoundScapes Shapes acoustical clouds, 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.

ASTM E1264 Classification
Type XII, Form 2, Pattern E

High Recycled Content
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Design & Pre-Construction Service
For complimentary design and pre-construction assistance, contact ProjectWorks® or visit armstrong.com/projectworks

Design Considerations
SoundScapes Shapes acoustical clouds maintain a natural sag that may be noticeable when installed 6" or less apart. Minimal deflection may occur.

SoundScapes Shapes available with 360° finishing for use in areas where panel back is exposed (can only be installed with included individual suspension).

Special care in installation and handling must be taken with wood-look shapes to avoid surface damage. Not recommended for use in high-traffic or high-impact areas.

Custom shapes are available by providing a custom shape drawing within guidelines and sending to TechLine. Call 877 276-7876 for assistance.

Seismic Restraint
Refer to ASCE 7-10, Section 13.5 Architectural Components for seismic requirements. Section 13.5, Item 2 refers to 13.2.3 Consequential Damage.

Suspension Systems
SoundScapes Shapes acoustical clouds are pre-assembled with metal extrusions in the back of the panels. Standard accessory kits facilitate quick and easy installation from the deck, through a ceiling, or directly attached to drywall. See Installation Instructions BPLA-297302 for installation details.

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

Panel Weight & Pieces/Carton
5440F04R01 – 9.3 Lbs/Pc; 4 Pcs/Ctn
5443F04C01 – 9.3 Lbs/Pc; 4 Pcs/Ctn
5444F04G01 – 8.1 Lbs/Pc; 4 Pcs/Ctn
5445F04Z02 – 9.3 Lbs/Pc; 4 Pcs/Ctn
5448F04R02 – 14.1 Lbs/Pc; 2 Pcs/Ctn
5449F04R03 – 18.9 Lbs/Pc; 2 Pcs/Ctn
7101F04P01 – 11.1 Lbs/Pc; 2 Pcs/Ctn
7101F04T01 – 5.6 Lbs/Pc; 4 Pcs/Ctn
7101F04Z01 – 16.4 Lbs/Pc; 2 Pcs/Ctn

Minimum Order Quantity
1 piece

SOUNDSCAPES® Shapes

Geometric Light Panels for Armstrong Integrated Lighting



SoundScapes Shapes® Hollow Hexagon Light Panels with infill shown in the Honey Oak finish

SoundScapes® Shapes Light Panels are designed to complement the appearance of SoundScapes Shapes acoustic panels and are engineered as the ideal pairing for a unified ceiling design.

KEY SELECTION ATTRIBUTES

- Simplify lighting coordination at every stage with Armstrong Integrated Lighting; lights and standard pre-engineered light panels are designed to work together for seamless specification and installation
- 14 geometric shape light designs visually align with SoundScapes® Shapes acoustic panels. 9 hollow light panels and 5 solid light panels
- Included mounting accessories install in a familiar way to SoundScapes Shapes panel accessories; hardware is shipped with the light panels and may not be substituted with SoundScapes Shapes panel accessories
- Compatible suspension methods include:
  - — Independent suspension with cables
  - — Group frame hooks
  - — T-bar hooks on Prelude XL suspension system
- Coordination between ceiling contractor and electrician is required for installation

SoundScapes Shapes Light Panel Information

- 10,000 Lumen Output
- 90 CRI / 3500 Color Temperature
- 0-10V 1% Dimming

VISUAL SELECTION

	Item No. ◆	Description
SOUNDSCAPES Shapes Light Panels	**BPAS1030** - _ _ _ - _ _ - _ _ _	Solid Independent Suspension
	BPAS1031 - _ _ _ - _ _ - _ _ _	Hollow Independent Suspension
	BPAS1032 - _ _ _ - _ _ - _ _ _	Hollow Independent Suspension w/ Infill Brackets
	BPAS1033 - _ _ _ - _ _ - _ _ _	Solid Grouped Suspension
	BPAS1034 - _ _ _ - _ _ - _ _ _	Hollow Grouped Suspension
	BPAS1035 - _ _ _ - _ _ - _ _ _	Hollow Grouped Suspension w/ Infill Brackets
	BPAS1037 - _ _ _ - _ _ - _ _ _	Solid Grid Hook Suspension
	BPAS1038 - _ _ _ - _ _ - _ _ _	Hollow Grid Hook Suspension
	BPAS1039 - _ _ _ - _ _ - _ _ _	Hollow Grid Hook Suspension w/ Infill Brackets
SOUNDSCAPES Shapes Light Panel Infill	**BPAS1036F04** - _ _ _ - _ _ _ ◆◆**	Infill Panel - for Hollow Light Panels

Shape Item No.	Shape Description	
R01	Square	
C01	Circle	
G01	Hexagon	
Z02	Trapezoid	
R02*	Small Rectangle	
R03*	Large Rectangle	
P01*	Parallelogram 60 Degree	
T01	Triangle 60 Degree	
Z01*	Trapezoid 60 Degree	

Cord Item No.	Cord Length/Color
C1	Standard length 12"-96" Black
C2	Standard length 12"-96" White
C3	Extended length 12"-240" Black
C4	Extended length 12"-240" White

◆ When specifying or ordering, include the appropriate 3-letter shape attribute, 2-letter cord color and length, and 3-letter color suffix with the item number (e.g.,BPAS1031-G01-C2-LGT).
◆◆ When specifying or ordering, include only shape attribute and color suffix (e.g., BPAS1036F04-G01-WVA). NOTE: Only available with R01, C01, G01, Z02, T01 Shapes
* Only available in BPAS1031 configuration - hollow with independent suspension
** Must be used with Hollow Light Panel with Infill Brackets in a corresponding shape

COLOR SUFFIX — WOOD LOOKS

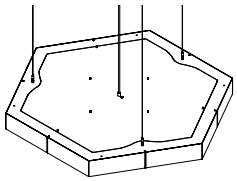


Dark Mocha Walnut (LMW) | Brown Sugar Walnut (LBS) | Bourbon Cherry (LBC) | Honey Oak (LHO) | Vanilla Ash (LVA) | Toffee Chestnut (LTC) | Earl Grey Teak (LGT)

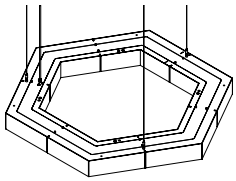
SOUNDSCAPES® Shapes

Geometric Light Panels for Armstrong Integrated Lighting

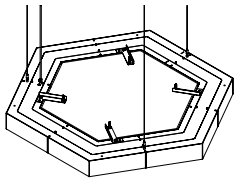
LIGHT PANEL CONFIGURATION DETAIL OPTIONS (TOP VIEW)



Solid

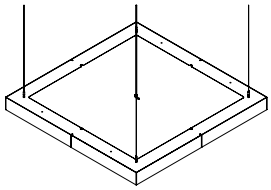


Hollow

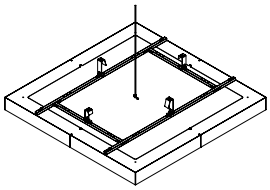


Hollow with Infill Panel

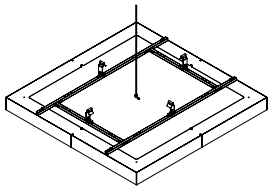
SUSPENSION DETAIL OPTIONS



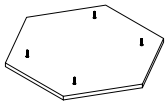
Independent Suspension with Cables



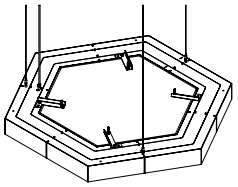
Grid Hook Suspension



Group Framing Suspension



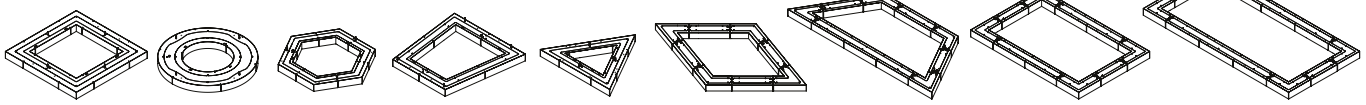
Hollow Light Infill Panel



Integrated Hollow Light Infill Panel

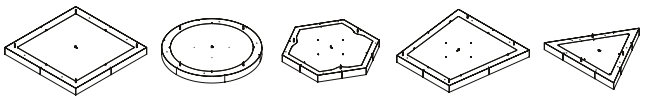
SHAPE OPTIONS (TOP VIEW)

Hollow



Square | Circle | Hexagon | Trapezoid | Triangle 60 Degree | Parallelogram 60 Degree | Trapezoid 60 Degree | Small Rectangle | Large Rectangle

Solid



Square | Circle | Hexagon | Trapezoid | Triangle 60 Degree

PHYSICAL DATA FOR SOUNDSCAPES SHAPES LIGHT PANELS

Material
4" tall color or wood look coordinated resin upturn.

DuraBrite scrim with factory-applied latex paint.
(For infill panel items BPAS1036F04_ _ _)

Design & Pre-Construction Support
For assistance contact ProjectWorks or visit armstrong.com/projectworks

Design Considerations
SoundScapes Shapes Light Panels 4" upturn is below the adjacent panels for group frame and grid hook suspension methods (refer to installation instructions).

Large Rectangle, Small Rectangle, Parallelogram, and 60 degree Trapezoid are available in hollow configuration and individually suspended only.

Triangle panel cannot be used with grid hook suspension type.

Cables, group framing hooks, or grid hooks will ship with SoundScapes Shapes Light Panels based on item number selected.

Seismic
SoundScapes Shapes Light Panels are approved for use in Seismic DEF with Heavy Duty Prelude® grid and grid hook suspension method.

Soundscapes Shapes Light Panels should not be used in Seismic DEF with the grouping frame suspension method.

Warranty
SoundScapes Shapes Light Panel 5 year warranty

SoundScapes Shapes Light Panel and SoundScapes Shapes unlit panels 5 year system warranty

SoundScapes Shapes Panel (unlit) 1 year warranty

Details at armstrong.com/warranty

Soundscapes Light Panel Weights

Hollow
Square R01 31.1 lbs.
Circle C01 29.0 lbs.
Hexagon G01 18.2 lbs
Trapezoid (90 deg) Z02 22.6 lbs.
Small Rectangle R02 43.1 lbs.
Large Rectangle R03 51.6 lbs.
Parallelogram (60deg) P01 34.2 lbs.
Triangle T01 16.3 lbs.
Trapezoid (60 deg) Z01 42.7 lbs.

Solid
Square R01 42.5 lbs.
Circle C01 33.5 lbs.
Hexagon G01 27.4 lbs.
Trapezoid (90 deg) Z02 37.0 lbs.
Triangle T01 19.6 lbs.

TechLine / 877 276-7876
armstrong.com/soundscapesshapes

BPCS-7172-1026

LEED® is a registered trademark of the U.S. Green Building Council; Living Building Challenge® (LBC) is a registered trademark of the International Living Future Institute®; WELL™ and WELL Building Standard™ are trademarks of the International WELL Building Institute; Revit® is a registered trademark of Autodesk, Inc.; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2026 AWI Licensing LLC

Armstrong® World Industries