



Press Release
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Armstrong® SoundScapes® Blades and Shapes Offer Connection to Nature with Seven Wood-Look Visuals

Panels offer excellent sound absorption and design flexibility for ceilings and walls



LANCASTER, Pa. — In response to the growing demand for spaces that offer both excellent acoustics and a connection to nature, Armstrong® World Industries has expanded its SoundScapes® Blades and SoundScapes® Shapes acoustical ceiling and wall panels to include seven standard wood-look visuals.

The visuals include Brown Sugar Walnut, Toffee Chestnut, Vanilla Ash, Honey Oak, Bourbon Cherry, Earl Grey Teak, and Dark Mocha Walnut. These new options give architects and designers an opportunity to bring nature indoors with warm wood visuals that capture the natural beauty and uniqueness of wood.

SoundScapes Blades and SoundScapes Shapes offer excellent sound absorption and design flexibility through a variety of standard designs, shapes, finishes, and installation options on ceilings and walls. These panels can also be coordinated with wood-look options for Lyra® PB ceiling panels.

SoundScapes Blades

[SoundScapes Blades](#) vertical panels achieve sound absorption up to 2.05 NRC—depending on blade length and spacing—and are available in 20 standard panel sizes and shapes. Panel designs, lengths, and depths can be mixed for dynamic visuals. Lightweight blades are easily installed on standard 15/16" Prelude® suspension systems available in coordinating finishes. For maximum design flexibility, the blades can also be installed from individual cable suspension or by direct attach method using Axiom® wall molding.

The Armstrong® ProjectWorks® complimentary design and pre-construction service is available for SoundScapes Blades installations.

SoundScapes Shapes

SoundScapes Shapes aesthetically define spaces with excellent sound absorption up to 1.15 NRC. Available in nine standard wood-look shapes—including triangles, trapezoids, and parallelograms—SoundScapes Shapes deliver strong acoustical performance in playful installations with angles, layers, shapes, sizes, and finishes on ceilings and walls. The shapes quickly install from the deck, drywall, suspension system, or on a wall in adjustable heights and angles. The panels can also be suspended as a group from the deck using a grouping frames kit to ensure alignment.

There are hundreds of ways to configure SoundScapes Shapes panels. The online Armstrong [Pattern Gallery](#) features 20 different patterns complete with a bill of materials for installing these versatile ceiling and wall panels. Patterns can also be configured independently choosing the “Configure Now” option at [armstrongceilings.com/soundscapesshapes](#).

Efficiency, Sustainability and Other Benefits

Select products from SoundScapes Blades and SoundScapes Shapes are included in the FAST134 program and are ready to ship in four weeks or less. SoundScapes Blades and SoundScapes Shapes panels are made in the U.S.A. of domestic and global content and are Build America, Buy America (BABA) Act compliant. They are also part of the CleanAssure™ family of products, including disinfectable panels, suspension systems, and trim.

To learn more, visit [armstrongceilings.com](#). If help is needed, an Armstrong TechLine expert can be reached at [armstrongceilings.com/techline](#). In addition, [Custom Acoustical Reports](#) can be requested for SoundScapes panels.

About Armstrong World Industries

Armstrong World Industries, Inc. (AWI) is an Americas leader in the design and manufacture of innovative interior and exterior architectural applications including ceilings, specialty walls, and exterior metal solutions. For more than 160 years, Armstrong has delivered products and capabilities that enable architects, designers, and contractors to transform building design and construction with elevated aesthetics, acoustics, and sustainable attributes. With \$1.4 billion in revenue in 2024, AWI has approximately 3,600 employees and a manufacturing network of 21 facilities, plus seven facilities dedicated to its WAVE joint venture. Armstrong’s extensive environmental efforts earned them the designation as one of [America’s Greenest Companies 2025 by Newsweek](#).

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