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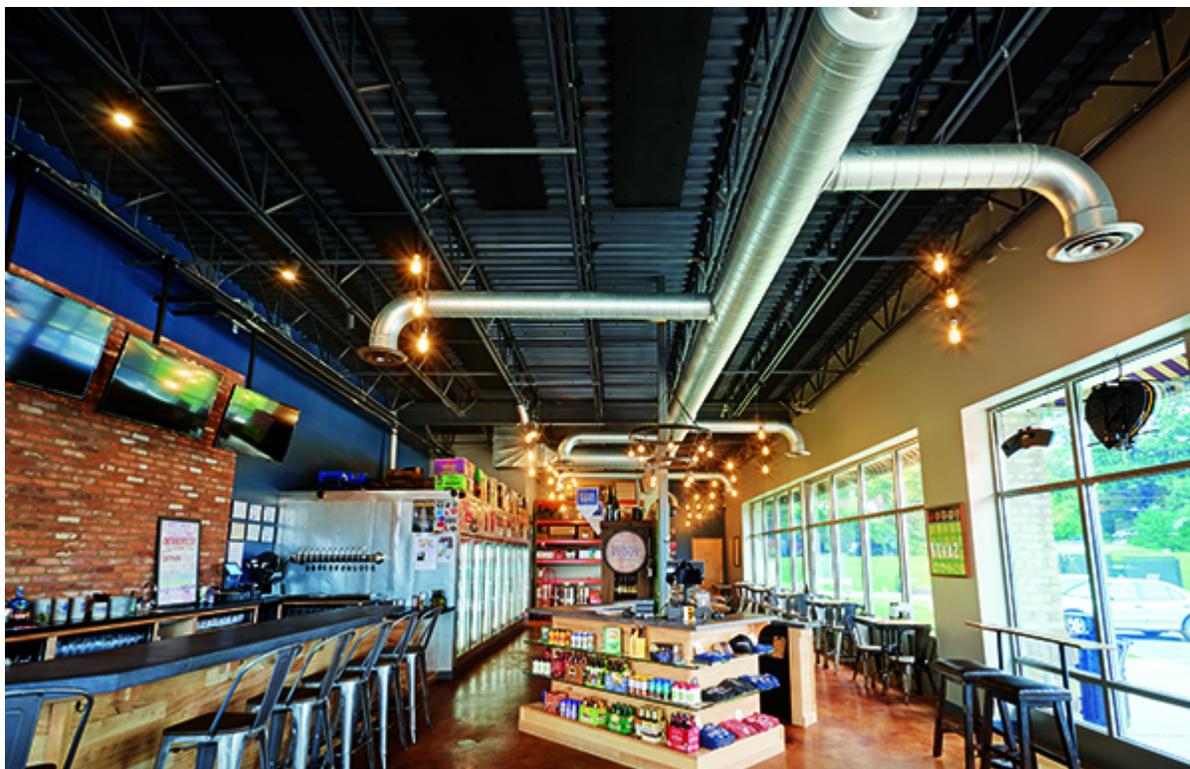
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CONTACT:
Cindy O'Neill
717-396-5671

[email](#)

New InvisAcoustics™ Basics Panels from Armstrong Ceilings Designed Specifically for Exposed Structure Spaces

*New product line maintains design integrity of exposed structure spaces
while reducing noise*



LANCASTER, Pa. — Armstrong Ceiling Solutions has introduced InvisAcoustics™ Basics ceiling panels, a new product line designed specifically for exposed structure spaces. The new acoustical solution maintains the integrity of exposed structure designs while reducing noise.

Many contemporary spaces that feature an exposed structure design lack acoustical absorption. As a result, they often become too loud for occupants.

To help reduce noise levels in these spaces, InvisAcoustics Basics ceiling panels have a Noise Reduction Coefficient (NRC) of 0.75, meaning they absorb 75% of the sound that strikes them. Aesthetically, the panels attach to the deck of an exposed structure space, allowing them to provide acoustical absorption while virtually disappearing in the ceiling.

Can Be Painted to Match the Deck

Ideal for use when retrofitting or making acoustical corrections to existing spaces, the fine-textured panels measure 2' x 4' in size and are available in White, Tech Black, and Field Paintable. The Field Paintable panels have an unfinished, factory-applied scrim that can be painted to match the deck while still maintaining their acoustical and fire performance properties.

The panels are fast and easy to install on hat tracks or furring strips and cut easily to fit into any space. An all-in-one, self-stop fastener allows installers to quickly insert the fasteners without over-driving and damaging the panel.

InvisAcoustics Basics panels contain up to 84% recycled content. In addition, the White and Field Paintable panels are part of the Sustain® product portfolio and meet the most stringent sustainability compliance standards today.

InvisAcoustics Basics panels are part of a broad portfolio of acoustical design solutions Armstrong Ceilings offers for exposed structure projects, including a variety of baffles and blades, clouds and canopies, and custom specialty options like metal and wood.

For additional information on InvisAcoustics visit armstrongceilings.com/invisacoustics, chat live, or call a U.S. based TechLine expert at 1-800-276-7876.

To view the diverse range of acoustical design options Armstrong Ceilings offers for exposed structure projects, visit armstrongceilings.com/exposedstructure.

About Armstrong World Industries

Armstrong World Industries (AWI) is a global leader in the design and manufacture of innovative commercial and residential ceiling, wall, and suspension systems. With over 3,800 employees and fiscal 2016 revenues from ceiling operations in excess of \$1.2 billion, AWI operates from a global manufacturing network of 26 facilities, including nine plants dedicated to its WAVE joint venture. www.armstrongceilings.com

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Armstrong World Industries
2500 Columbia Ave.
Lancaster, PA 17603