

Inspiring Great Spaces®



Press Release
FOR IMMEDIATE RELEASE
June 22, 2021

CONTACT:
Cindy O'Neill
717-396-5671
717-725-9514
[email](#)

Two New MetalWorks™ Linear Ceiling Systems from Armstrong Offer Monolithic and Dimensional Design Options

***Both systems install on new Main Beam Carrier 2 assembly to create
high-end visuals***



LANCASTER, Pa. – Armstrong Ceiling & Wall Solutions is taking linear design to a new level with the introduction of its MetalWorks™ Linear – Synchro™ and MetalWorks™ Linear – Diverge™ ceiling systems.

MetalWorks Linear – Synchro System

The MetalWorks Linear – Synchro system offers a smooth, sleek, monolithic visual with no reveal between planks. The 96" durable metal planks are available in

standard 2", 4", 6", 9", 11", and 13" widths, and planks of varying widths can be used to create a striated visual in the same ceiling installation.

Lighting integration is available using popular linear lighting solutions from Backlight® srl and XAL® as well as pre-engineered Axiom® Indirect Field Light Coves for Specialty Ceilings – all tested for fit and finish to achieve predictable lighting performance. The MetalWorks Linear – Synchrono system is also available for interior wall and exterior ceiling applications.

MetalWorks Linear – Diverge System

The new MetalWorks Linear – Diverge system adds drama with dimension to interiors using varying plank widths and depths to create countless open reveal configurations. The durable 96" metal planks are available in standard 2", 4", 6", 9", 11" and 13" widths and 1", 2", 3", and 4" depths. Mix and match various plank widths and depths in the same installation to add drama to interiors.

Popular linear lighting solutions from Axis, Backlight srl and XAL provide a sleek visual, and pre-engineered Axiom Indirect Field Light Coves for Specialty Ceilings offer predictable lighting performance.

When using perforated planks, both systems can achieve acoustical performance of up to 0.70 NRC.

12 New Effects Wood Look Finishes

MetalWorks Linear – Synchrono and MetalWorks Linear – Diverge are available in 21 standard finishes, including 12 new Effects™ Wood Look finishes. These new, wood look finishes, which range from bold graining to subtle weathered looks, deliver fresh new options that bring the warm look of wood to a space. The new Effects finishes are also available in 4" and 6" trim options.

MetalWorks Linear – Synchrono and MetalWorks Linear – Diverge are part of the CleanAssure™ family of products, including disinfectable planks, suspension systems, and trim that help make spaces cleaner and healthier.

New Main Beam Carrier 2 Assembly

The new Main Beam Carrier 2 assembly accommodates both the MetalWorks Linear – Synchrono and MetalWorks Linear – Diverge systems, creating high-end visuals with two unique systems. The planks snap into the hooks of the non-directional carrier, offering fast and easy installation. Both systems have been engineered and tested for fit and finish and can be installed in all seismic areas.

To learn more about MetalWorks Linear – Synchro Ceiling Planks, visit armstrongceilings.com/linearsynchro. More information about MetalWorks Linear – Synchro Wall Planks can be found at armstrongceilings.com/metalwalls. To learn more about MetalWorks Linear – Diverge, visit armstrongceilings.com/lineardiverge. If help is needed, reach an Armstrong TechLine expert at armstrongceilings.com/techline.

About Armstrong World Industries

Armstrong World Industries, Inc. (AWI) is a leader in the design and manufacture of innovative commercial and residential ceiling, wall, and suspension system solutions in the Americas. With \$937 million in revenue in 2020, AWI has about 2,800 employees and a manufacturing network of 15 facilities plus six plants dedicated to its WAVE joint venture.

Download

[High-res image 01](#)

[High-res image 02](#)

Related Links

[MetalWorks Linear](#)

[Synchro](#)

[MetalWorks Linear](#)

[Diverge](#)

[CleanAssure Products](#)

[What's New Now](#)

Related News

[Press Room](#)

Video



Armstrong World Industries
2500 Columbia Ave.
Lancaster, PA 17603