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## **Seamless, Monolithic Ceilings Without Sacrificing Ease of Access: Armstrong Launches MetalWorks™ Torsion Spring Large Format Ceiling Panels**

**LANCASTER, Pa. (August 20, 2026)** — Armstrong World Industries, Inc., an Americas leader in the design and manufacture of innovative interior and exterior architectural applications, has launched MetalWorks™ Torsion Spring Large Format Panels, which include 5' x 10' panel options, one of the largest standard sizes available today. These easy-to-install panels deliver a more seamless, monolithic visual with a unique grid-concealing installation and full swing-down accessibility.

These panels are available in standard 4' x 8' and 5' x 10' sizes and are available in 4' x 4' and 5' x 5' as custom sizes. Panels are made of aluminum composite and incorporate ExpanTech™ technology, which is made up of a honeycomb interior that enables these large-format ceiling panels to stay rigid and flat, giving them a uniform appearance.

“For architects, MetalWorks Torsion Spring Large Format is a highly differentiated solution that delivers a seamless, monolithic look but with all the practical benefits,” said Kristi Howard, Product Manager, Metal Interiors, Armstrong World Industries. “They can offer clean visuals over vast spaces and still maintain easy plenum access. For contractors, the big win is efficiency. With these large panels, installers can tackle 32 to 50 square feet fast, dramatically speeding up installation and reducing labor hours.”

Installation is designed to be straightforward and efficient. These panels install from below on a pre-slotted 15/16" Prelude® XL® suspension system, using the proven torsion spring design with factory-applied springs that engage directly into the main beams. A two-person crew can progressively align, compress, and secure the panels without moving them into the plenum, while the system's downward-accessible design enables panels to be removed from below for maintenance access.

MetalWorks Torsion Spring Large Format Panels are available unperforated (M1) or with 0.062" round perforations arranged in diagonal pattern (M15). Additional custom perforation options are available, including an extra-microperforated option (M3). Standard painted aluminum finishes include White (WH), Silver Grey (SG), Gun Metal Grey (MY), and additional custom colors and wood-look finishes are available. Finally, select standard and custom panels are part of the Armstrong Sustain™ portfolio, meeting the most stringent industry sustainability compliance standards today.

For more information about MetalWorks Torsion Spring Large Format Ceiling Panels or the full portfolio of Armstrong MetalWorks solutions, visit [www.armstrong.com/metalworks](http://www.armstrong.com/metalworks).

**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 165 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 \$1.6 billion in revenue in 2025, AWI has approximately 4,000 employees and a manufacturing network of 24 facilities, plus seven facilities dedicated to its WAVE joint venture. In 2025 and 2026, Armstrong's extensive environmental efforts earned it the designation as one of [America's Greenest Companies by Newsweek](#).

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