Explore What's New

Armstrong®
World Industries

More Ways to Bring *Bold* Ideas to Life



Make the *Bold* Buildable

Armstrong World Industries
MetalWorks™ Mesh Torsion Spring in Shimmer Ore, 1 cell mesh, MetalWorks™ Linear – Synchro® in Effects™ Oak, MetalWorks™ Linear – Classics in Effects Walnut Espresso

LightArt
Somari Stack

Mòz
Patina 212D, Engraving Mason Column Covers in Light Chestnut

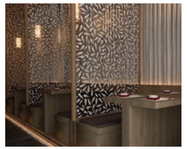
For more than 165 years, Armstrong has pushed beyond the status quo to help bring bold visions to life. This new product introduction continues that legacy, uniting design intent, acoustic performance, integrated lighting, and installation efficiency into solutions engineered to work as one.

These new introductions answer the demands architects and designers face every day: spaces with greater visual impact, better acoustics, and lighting that serves the design rather than interrupting it. Every introduction here was built with the full project in mind, because a bold idea only matters if it can actually be built.

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No compromises.
Just intent, *realized*.


TURF


3form


ARKTURA

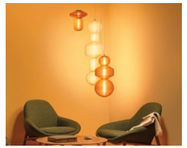

ZAHNER


BŌK MODERN


Mòz


Geometrik


EVENTSCAPE


LightArt


PARALLEL

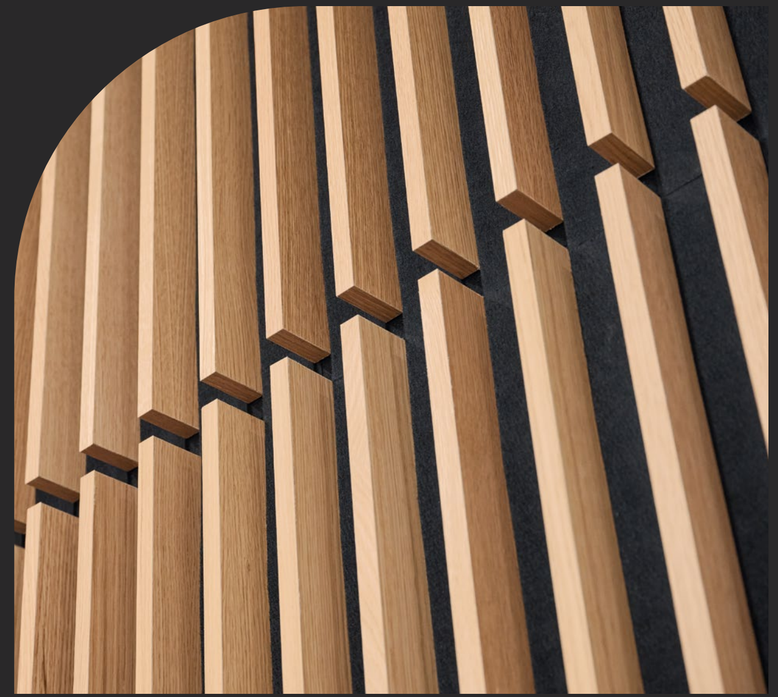


A New Dimension in Acoustical Wood

WoodWorks® Sensoria™ – Blades brings the natural warmth of wood and the softness of felt together in a single architectural wall solution. The sophisticated grille-and-felt visual delivers depth, shadow, and contrast that reads as intentionally designed from every angle. Armstrong Integrated Lighting, developed in collaboration with LightArt®, integrates seamlessly into the system for a specification that is complete from the start.

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The proprietary integral felt design works with the wood, not behind it, achieving up to 0.90 NRC while preserving the authentic character of real wood veneer.



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WoodWorks® Sensoria™ – Blades veneered wall panels with Armstrong Integrated Lighting



Acoustics Designed to Disappear

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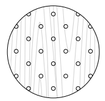
WoodWorks MicroPerf wall panels and WoodWorks Vector ceiling panels in Plain Slice White Maple

LightArt

LA2 Connected Rings

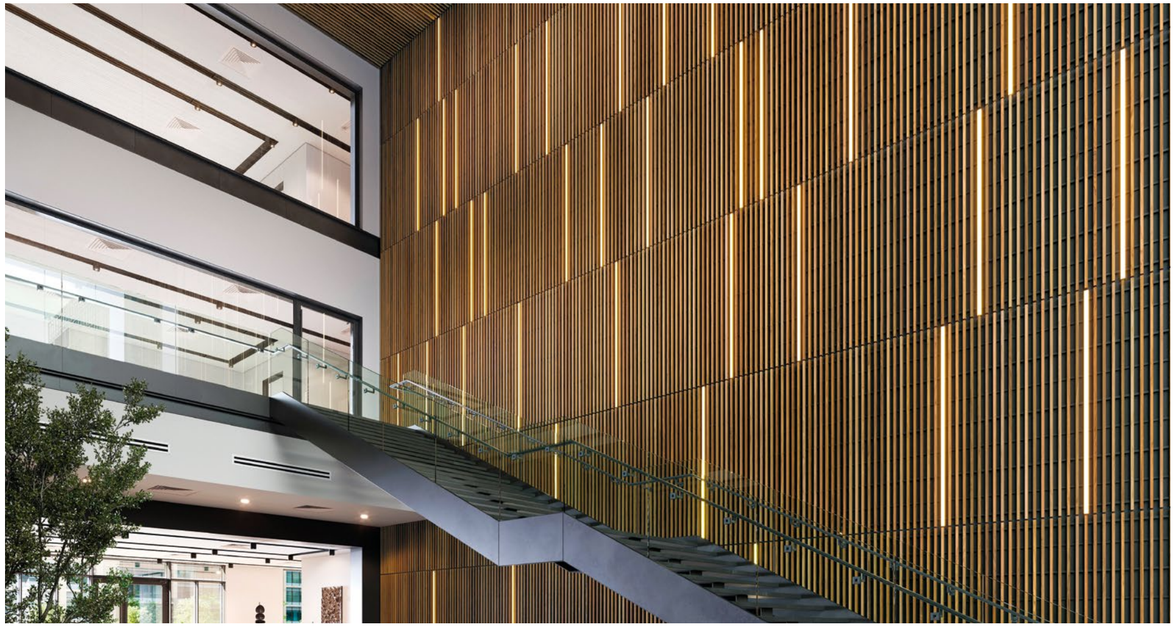
WoodWorks® MicroPerf Walls brings discreet micro-perforated acoustics together with popular wood veneers in a standardized, ready-to-ship solution, delivering a clear, accessible path to acoustic wood on walls that installs cleanly and scales to any project.

Real wood warmth, barely-there 0.5mm perforations, and up to 0.65 NRC: a wall solution with beauty and performance built into every panel.



Actual size of Microperforation

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Protecting Design from Concept to Completion

Armstrong World Industries

WoodWorks Grille – Classics wall panels in Natural Walnut with Armstrong Integrated Lighting

Armstrong Integrated Lighting is now available for WoodWorks® Grille – Classics wall panels, creating a coordinated wall and lighting solution engineered for seamless integration from the first specification decision.

Factory-applied brackets enable snap-in fixture installation, ensuring precise positioning and guaranteed visual alignment between panel and light, with no field modifications or compromises to appearance or performance.

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Surfaces That Shift with the Day

Ruelo™ by Arktura® transforms ceilings and walls with a refined, water-like ripple texture on highly reflective stainless steel, offered in warm Bronze and clean natural finishes that shift in appearance as light and perspective change throughout the day.

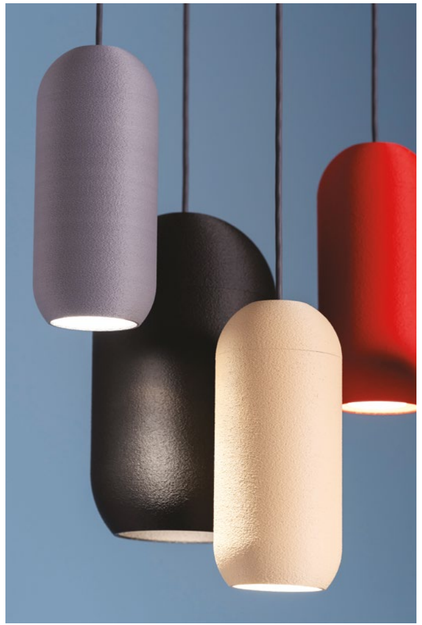
Available in solid and micro-perforated panels with optional integrated acoustic absorption, this signature system delivers sculptural presence and acoustic comfort within a single, specification-ready decision.

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ARKTURA

Ruelo panels in Ripple Bronze





Bold Geometry, Balanced Scale

LightArt.

Radielle Sphere and Teardrop pendants in assorted colors

Radielle Pill fixtures in various colors and sizes

The Radielle™ Collection from LightArt® brings sculptural form, vibrant color, and modern sustainability to intimate and mid-scale spaces. Featuring six 3D-printed shapes, two sizes, and 15 curated colors, it delivers the presence of a custom fixture with the ease and value of a standard offering.

From a single pendant over a café table to a monumental ceiling composition, Radielle scales to the space instead of forcing a larger fixture to fit.

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Shape Your Space with Light

SoundScapes® Shapes with Armstrong Integrated Lighting delivers a geometric light panel that complements every acoustic shape in the SoundScapes Shapes line. Nine coordinating light panel shapes, the same finishes, the same suspension, the same design language, all from a single manufacturer.

For designers, that means one specification, one source, and no compromise between acoustic intent and lighting design.

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SoundScapes Shapes light panels, infill panels, and acoustic panels in Honey Oak paired with acoustic panels in Sandstone, Tectum® DesignArt®– Shapes direct-attach wall panels

SoundScapes Shapes Solid Circle light panels in Oat with SoundScapes Shapes panels in Ivy and Fern

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Warmth and Flexibility for Sensitive Spaces

MetalWorks™ Torsion Spring for Behavioral Health brings new finish and perforation options to spaces that require both calm and control. Seventeen wood-look Effects™ finishes and custom color capability deliver warmth and design flexibility while maintaining patient safety requirements.

Acoustics reach 0.90 NRC, creating quiet, calming environments where design and function are equally important.



+ more

Armstrong World Industries

MetalWorks Torsion Spring for Behavioral Health panels in Effects Ginger

Scan to Learn More

Bold Beams, Simple Specification

FeltWorks® Beams & LED Beams – VarAffix® combine bold architectural forms, acoustical performance, and integrated lighting into a standardized solution that's easy to specify and install. Available in rich colors and realistic wood visuals, the system brings warmth, dimension, and sound control up to 1.15 NRC.

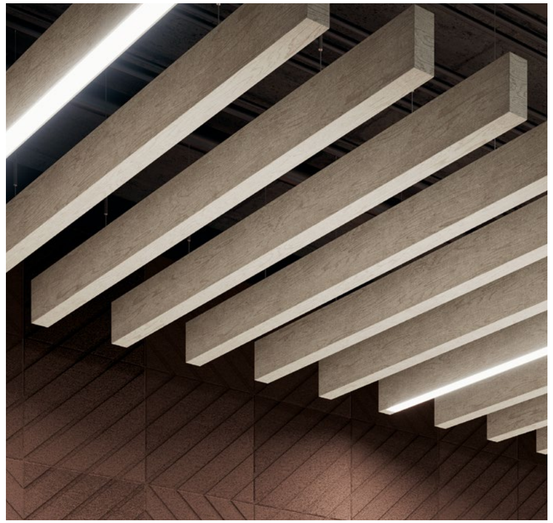
Great ceiling design shouldn't have to compete with lighting. Here, they work together from the start.



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FeltWorks Beams &
LED Beams – VarAffix in Tide





Standard Colors

+ more

Standard Wood Looks

+ more

Armstrong World Industries

FeltWorks Beams & LED Beams – VarAffix in Harvest Oak,
Tectum® Roof Deck panels in Fossil

FeltWorks Beams & LED Beams – VarAffix in Drift,
Tectum® DesignArt® – Lines wall panels, Tilts pattern in Feldspar

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Learn More



Classic Lines, New Perspectives

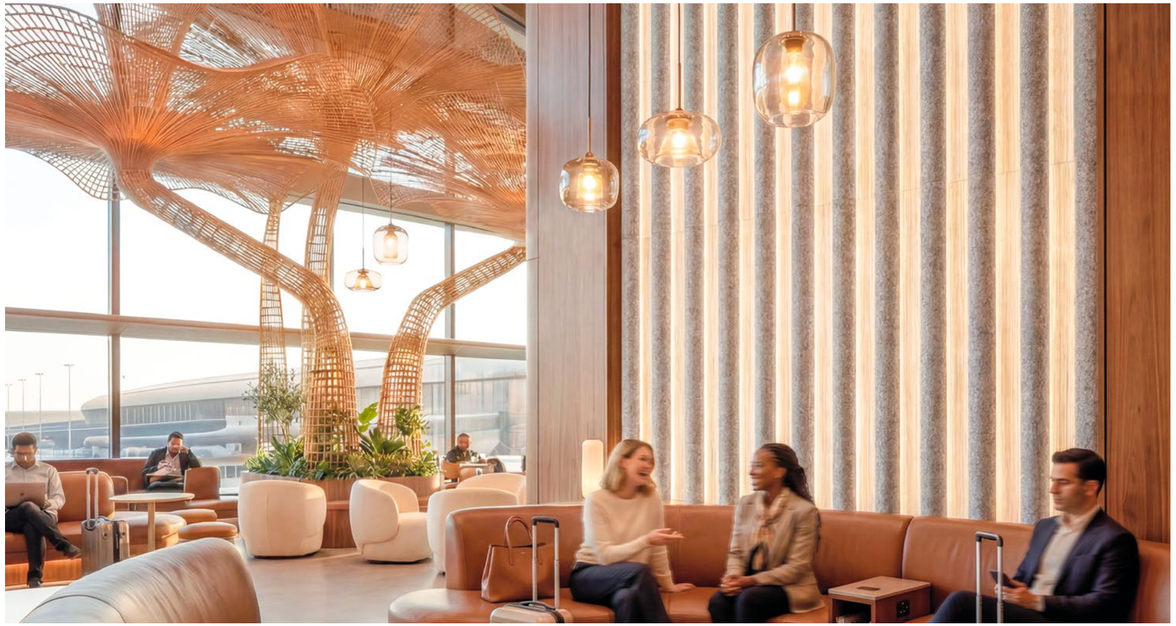
As light shifts and perspectives change, the 3form® Parallel Collection brings timeless linear patterns to life through four new Varia® textures and one new Etched Glass offering. Varying levels of translucency and light refraction softly obscure what lies beyond, turning the surrounding environment into part of the design.

For spaces that call for the character of reeded glass with greater fabrication flexibility, the collection's durable Varia textures can be cut, shaped, and suspended to bring design intent to life.

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3form

Parallel Collection, Tribeca pattern installed in custom millwork



Quiet, Sculpted in Shadow & Light

The SoundForm® modular acoustic wall system from Arktura® transforms walls into sculptural compositions using fluted profiles and integrated lighting that cast a rhythmic play of light and shadow.

With angled, squared, and rounded profiles customizable by width, spacing, and dual finishes, it pairs a bespoke aesthetic with acoustic performance that softens sound throughout the space.

Scan to Learn More

Best of NeoCon 2026 Winner

ARKTURA

SoundForm Arc modular acoustic wall system in Heather Gray and Gray Ash



Acoustic Comfort Meets Energy Savings

The Templok® Energy Saving Ceilings family expands with the introduction of Ultima® High NRC Templok®, building on a product line recognized for combining excellent acoustic performance and thermal energy storage.

Available in both tegular and square lay-in options, Ultima High NRC Templok elevates sound control while actively supporting energy efficiency goals and overall occupant well-being.

Best of NeoCon 2026 Winner

METROPOLIS PLANET POSITIVE AWARDS 2026 WINNER

idc interior designers of canada designers d'intérieur du canada

Armstrong World Industries

Ultima High NRC Templok Beveled Tegular ceiling panels,
Prelude® XL® 9/16" Suspension System

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Walls That Engage the Senses

Cushion and Point acoustic wall panels from Turf® bring a refined architectural language to acoustic performance, transforming walls into immersive design elements. From Cushion's soft, undulating surface to Point's crisp, angular geometry, each collection shapes light, shadow and depth in a way that enhances both the visual character and acoustic comfort of a space.

Available in multiple widths, scaled options, and Turf's full palette of 9mm PET felt colors, textures and finishes, the systems offer designers a flexible, elevated approach to surface expression at scale.

Best of NeoCon 2026 Winner

HP Design Award Finalist

AN Best of Products Finalist

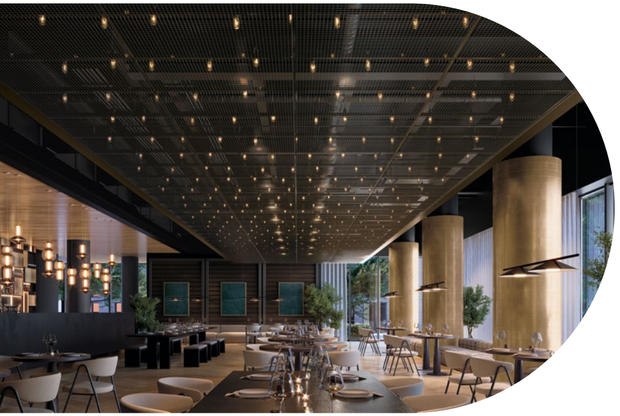
TURF

Cushion acoustic
wall panels in French Grey

Scan to Learn More

The Art of Architectural Mesh

The new Shimmer Collection for MetalWorks™ Mesh introduces warm metallic finishes that elevate mesh ceilings beyond traditional industrial aesthetics. From hospitality environments to corporate destinations, these curated finishes add depth, sophistication, and visual distinction while maintaining the performance designers expect.



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MetalWorks™ Mesh Torsion Spring in Shimmer Ore, 1 cell mesh,
MetalWorks™ Linear – Synchro® in Effects™ Oak,
MetalWorks™ Linear – Classics in Effects Walnut Espresso

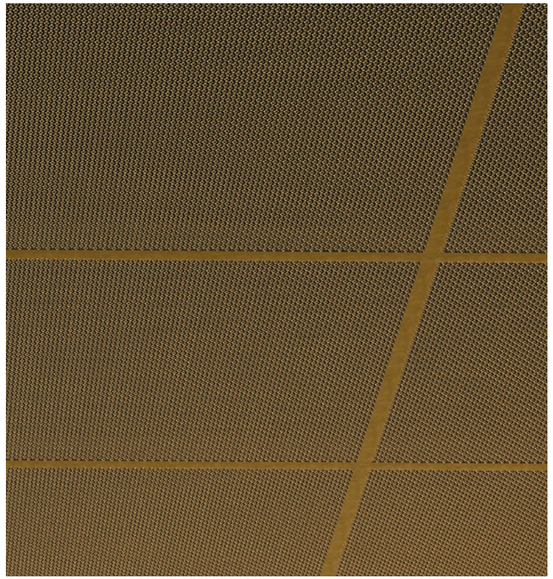
LightArt

Somari Stack

M&Z

Patina 212D, Engraving
Mason Column Covers
in Light Chestnut





Available across MetalWorks™ Mesh Lay-In, Tegular, and Torsion Spring, Shimmer finishes are ready to specify and ship.

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MetalWorks Mesh lay-in panels, Single Flat Narrow pattern in Shimmer Gold, Prelude® XL® grid in Shimmer Gold, MetalWorks™ Linear – Synchro® wall planks in Nutmeg and Peppercorn

M&Z

Engraving Sheet, Uprise in Cream Metallic powder coat finish

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Curves Without Compromise

The expanded Axiom® curved portfolio makes sculptural ceiling designs more accessible with consistent profile heights, larger dimensions, and streamlined installation. Supporting both inside and outside curves, the system gives designers greater freedom to create flowing forms while maintaining visual continuity throughout a project.

Some of the most complex ceiling shapes now start with a standard specification instead of a custom fabrication request.

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MetalWorks™ Blades – Classics, 360° Painted Grid, Optima™ panels, and Axiom® Classic curved perimeter trim



Flexible Spaces, Built for Change

Cool Shield® Modular Partitions create durable floor-to-ceiling barriers that help data centers improve airflow management while supporting evolving operational requirements. Designed to integrate seamlessly with structural grid systems, the solution reduces installation complexity and allows spaces to be reconfigured without the disruption of traditional construction.

What starts as a partition today can become a completely different layout tomorrow, without tearing down walls.

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Cool Shield modular partitions in Silver



Structural Strength, Streamlined

Armstrong World Industries

DynaMax MD Structural Aluminum Suspension System and DataZone™ for DynaMax® Panels

Engineered for critical data centers, DynaMax® MD combines heavy load capacity with a streamlined, material-efficient profile. The system integrates seamlessly with Armstrong® panels and partner fixtures to deliver a cost-effective, accessible structural ceiling plane.

Lightweight components, non-progressive assembly, and factory-fit ceiling panels eliminate field modifications and help contractors keep projects on schedule.

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Clarity Above the Corridor

Armstrong World Industries

SingleSpan Acoustical Corridor Suspension System

SingleSpan™ enhancements simplify seismic corridor design by eliminating unnecessary plenum congestion while improving structural performance. The new system helps architects create cleaner healthcare environments with greater confidence in specification and code compliance.

By removing lateral support bars, SingleSpan creates more room for everything else competing for space above the ceiling.

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Integrated Portfolio of Brands

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FeltWorks® Beams & LED Beams – VarAffix® in Tide