

Armstrong®
World Industries

Sustain®
Ceiling & Wall Systems

Reach New Heights of Sustainability

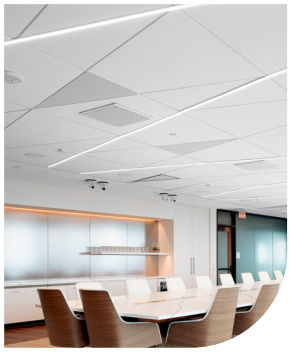
Meet Sustainability Goals **Your Way**

No matter what sustainability or design challenges you face, the Armstrong® Sustain® portfolio makes your decisions simpler by offering the largest forward-thinking portfolio of healthy ceiling and wall solutions with verified material transparency and low-embodied carbon*.

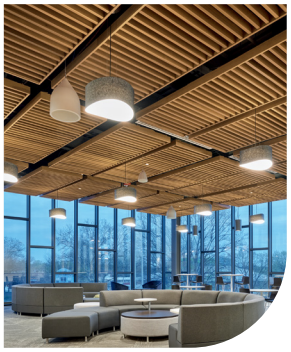
In an industry where meeting evolving sustainability goals can be an increasingly complex equation, Sustain strives to make your decisions simple.

SUSTAIN®
High Performance
Sustainable
Ceiling Systems

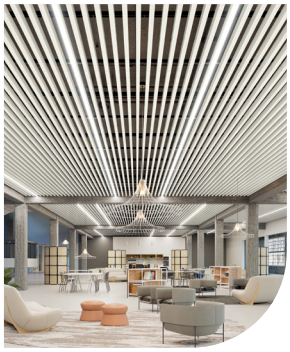
* Embodied carbon reduction based on EC3 baseline for ceilings. The EC3 tool is managed by and available through Building Transparency.



4 Sustainability Goals



8 WoodWorks®
Solid Ceiling Panels



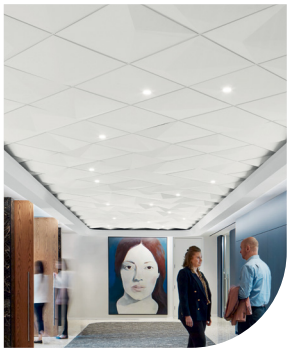
5 MetalWorks™
Ceiling Panels



6 FeltWorks®
Ceiling & Wall Panels



8 Tectum® Wood Fiber
Ceiling & Wall Panels



10 CastWorks® Architectural Forms
Ceiling Panels



12 Acoustical Drywall Alternative &
Mineral Fiber/Fiberglass
Ceiling Panels



6 Suspension Systems,
Trims & Transitions



FeltWorks® Blades – HookOn
Ebbs & Flows Kits in Flannel;
The Sheward Partnership Office,
Philadelphia, PA



Lyra® PB Shapes for DesignFlex®; F5 Tower Boardroom, Seattle, WA

Healthy, Sustainable, **Verified**

Select products with verified performance and ingredient transparency with consistent reporting of product contents and associated health information, harmonized with industry programs.

Cut **Carbon**

Minimize overall project environmental impact by selecting leading-edge solutions from the broadest portfolio of low-embodied carbon ceiling and wall products that provide carbon reductions across a product's entire life cycle.

Leading-edge solutions that reduce carbon across a product's entire life cycle:

- Broadest portfolio of low-embodied carbon solutions
- By focusing on embodied carbon, we can deliver solutions to minimize the overall project's impact
- Deeply committed to its own sustainability goals, Armstrong is constantly working to innovate and add new solutions

Ultima® Ceiling Panels with Prelude® 15/16" Suspension System; Loganville Elementary School, Loganville, GA



Decisions **Simplified**

The Sustain® portfolio makes selecting ceiling and wall solutions that meet sustainability criteria easier and less time consuming at scale. You'll find solutions for every design goal, with easy-to-specify products that clearly communicate transparency and optimize information.



WoodWorks® Grille Tegular 24" × 48" panels in Golden Maple finish; USAI® Micro™ downlights



Reduce **Waste**

Since 1999, the nation's first ceilings recycling program has diverted over 200 million square feet of old ceiling materials from going to landfills. The Armstrong Ceilings Recycling Program provides an efficient solution to reduce construction waste and embodied carbon on commercial renovation projects.

The program helps meet waste-reduction targets, and we provide a diversion savings calculator to directly measure the resulting environmental impact and savings.

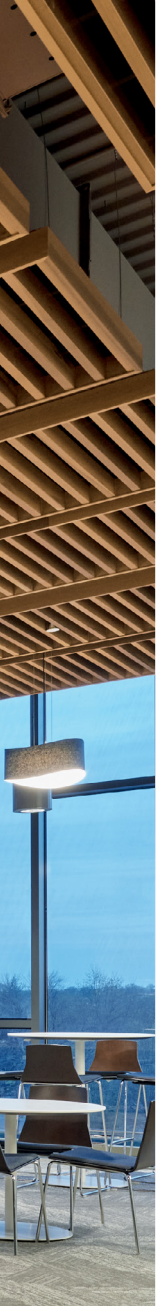




WoodWorks® Grille – Classics Solid Ceiling Panels in Light Cherry;
The Bowers Center for Sports, Fitness and Well-Being, Elizabethtown, PA

WoodWorks® Solid
Ceiling & Wall Panels

WoodWorks® Open Cell	WoodWorks® Grille Tegular
WoodWorks® Grille – Classics	WoodWorks® Linear Tegular
WoodWorks® Grille – Forté	WoodWorks® Linear Solid





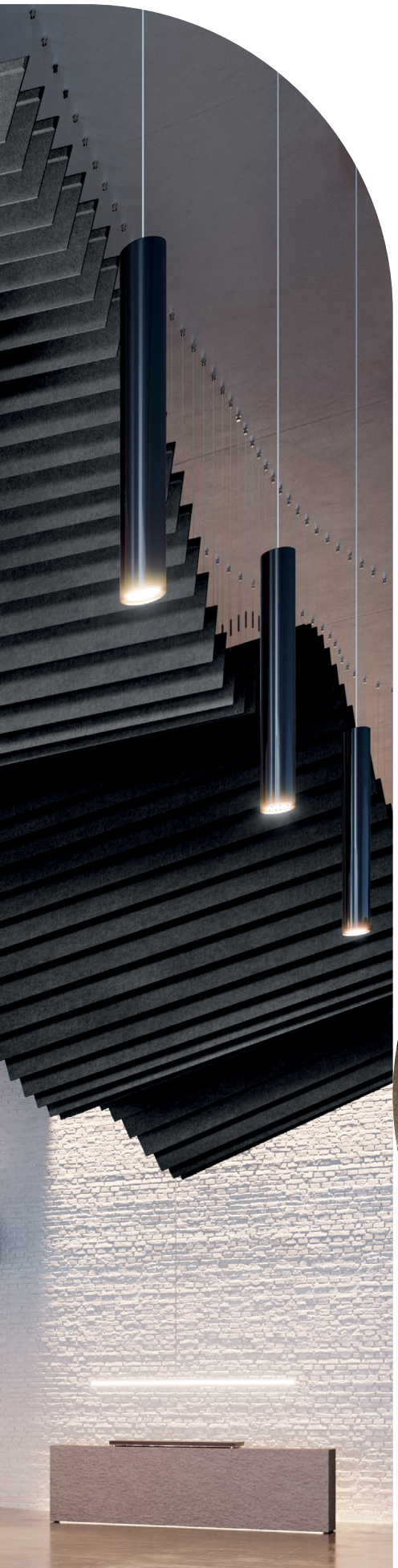
MetalWorks™ Immix® Blades in Whitelume

MetalWorks™
Ceiling Panels

MetalWorks™ Blades – Classics	MetalWorks™ Linear – Diverge®	MetalWorks™ Torsion Spring for Behavioral Health
MetalWorks™ Clip-on	MetalWorks™ Linear – Presto™	MetalWorks™ Shapes for DesignFlex®
MetalWorks™ 3D	MetalWorks™ Torsion Spring	MetalWorks™ Immix® Blades
MetalWorks™ Linear – Classics	new MetalWorks™ Torsion Spring – Large Format	MetalWorks™ Immix® Linear
MetalWorks™ Linear – Synchro®	MetalWorks™ Torsion Spring Shapes	MetalWorks™ for DynaMax® and DynaMax® Plus

FeltWorks® Blades – VarAffix® in Iron





FeltWorks®
Ceiling & Wall Panels

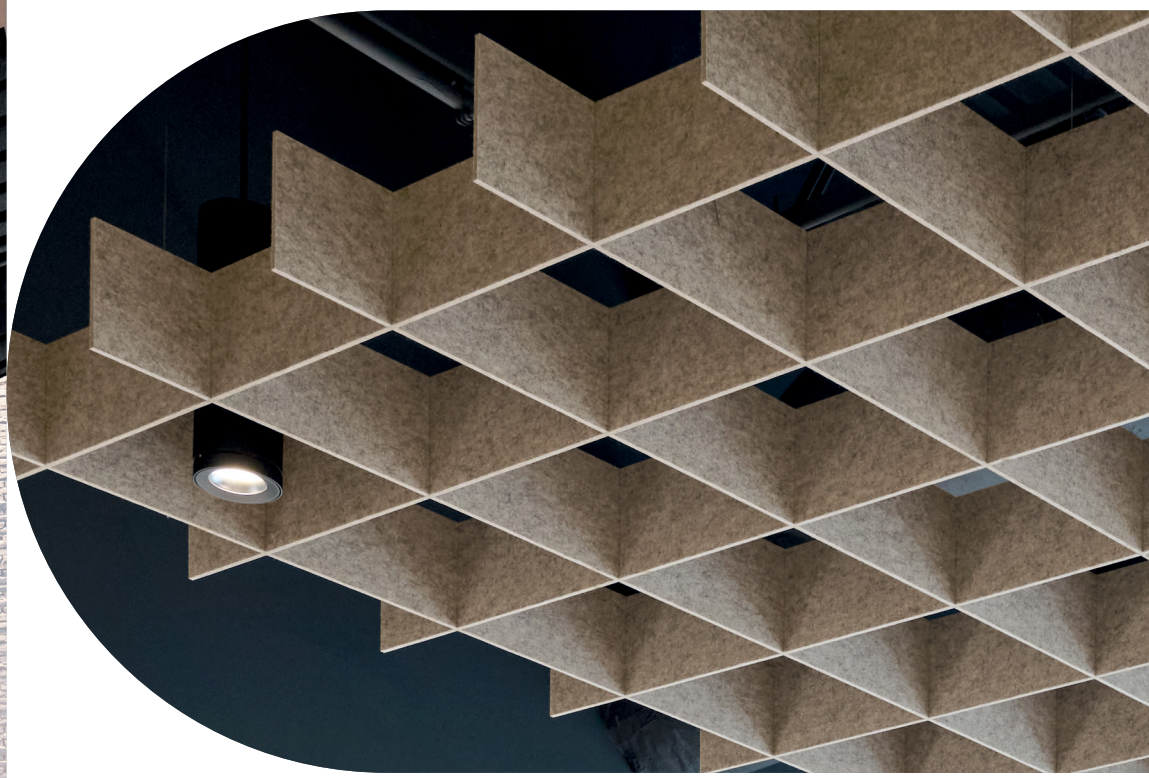
FeltWorks® Blades – VarAffix®

FeltWorks® Beams – VarAffix®

FeltWorks® Acoustical Panels

FeltWorks® Blades – HookOn

FeltWorks® Open Cell



FeltWorks® Open Cell in Mocha



Tectum® Create!™ Ceiling Panels in Custom Colors;
Hotel Fitness Center, East Haven, CT

Tectum® Wood Fiber
Ceiling & Wall Panels

Tectum® DesignArt® – Shapes	Tectum® Tegular
Tectum® DesignArt® – Lines	Tectum® Direct-Attach
Tectum DesignArt – Lines High NRC	Tectum® Create!™ Direct-Attach
Tectum® DesignArt® – Lines Finale™ PB	Tectum® Finale™ PB
Tectum® Lay-in	Tectum® High NRC



CastWorks® Metaphors® Ceiling Panels – Pinnacle Design in White;
Cassels Brock & Blackwell, Toronto, ON

CastWorks® Architectural Forms
Ceiling Panels

CastWorks® Metaphors® Ceiling Panels

CastWorks® Metaphors® Coffers

Acoustical Drywall Alternative

AcoustiBuilt® Seamless Acoustical Ceiling System

Top photo:
AcoustiBuilt® Seamless
Acoustical Ceiling System;
Southern First Bank, Greenville, SC

Bottom photo:
Calla® Tegular Ceiling Panels with
Silhouette® XL® Suspension System;
Plant Sciences Building,
NC State University, Raleigh, NC

Mineral Fiber/Fiberglass Ceiling Panels

Armatuff®	Cortega® Second Look®	Mesa™ Second Look®
Backstage Noir®	DataZone™ for DynaMax®	Optima® PB Health Zone™
Calla®	DataZone™ for Prelude® XL® Max	Optima® PB
Calla® Health Zone™	Designer™	Optima® PB Capz™
MetalWorks™ Linear – Synchro®	DesignStackz™	Optima® PB Concealed
Calla® Health Zone™ AirAssure®	Dune™	Optima® PB Vector®
Calla® High CAC	Dune™ Second Look®	Optima® PB Shapes for DesignFlex®
Calla® High NRC	Fine Fissured™	Pueblo®
Calla® PrivAssure®	Georgian™	School Zone® Fine Fissured™
Calla® Shapes for DesignFlex	Graphis® Rustex™	School Zone® Fine Fissured™ AirAssure®
Calla® Templok®	Graphis® Finetex™	Ultima®
Calla® Vector®	InvisAcoustics™	Ultima® Health Zone™
Canyon®	Kitchen Zone™	Ultima® Health Zone™ AirAssure®
Cirrus®	Lyra® PB	Ultima® High NRC
Cirrus® High NRC	Lyra® PB Capz™	Ultima® High NRC Templok®
Cirrus® Profiles	Lyra® PB Concealed	Ultima® Low Embodied Carbon
Cirrus® Second Look®	Lyra® PB Direct Apply	Ultima® Shapes
Cirrus® Themes™	Lyra® PB High CAC	Ultima® Templok®
Clean Room™ FL	Lyra® PB Shapes for DesignFlex®	Ultima® Vector®
Cortega®	Lyra® PB Vector®	
Cortega® Second Look®	Mesa™	


EXIT



Optima® PB Tegular Ceiling Panels with Suprafine® XL® Suspension System; Columbus Airport, Columbus, GA





Suspension Systems

DesignStackz™	QuikStix™ Drywall Grid System for Soffits
Interlude® XL®	SimpleSoffit® Drywall Framing System
Prelude® XL®	SimpleCurve® and KAM
Clean Room™	DynaMax® LT
Suprafine® XL®	DynaMax® MD
Suprafine® XM for DesignFlex®	DynaMax® Plus
Silhouette® XL®	Prelude® XL Max®
FrameAll® Drywall Grid	Structural Grid System
ShortSpan® Drywall Framing System	Syklo™ Walkable

Trims & Transitions

Axiom® Classic	Axiom® Moldings & Column Rings
Axiom® Design Troughs	Axiom® Paired
Axiom® Direct & Indirect Light Coves	Axiom® Shade Pockets
Axiom® Glazing Channel	Axiom® Transitions
Axiom® Interlude®	Axiom® Trim for Drywall & AcoustiBuilt®
Axiom® Knife Edge®	Axiom® Vector®

Armstrong®
World Industries

Integrated Portfolio of Brands

TURF · 3form · ARKTURA · ZAHNER® · BŌK MODERN · MOZ · Geometrik · EVENTSCAPE · LightArt. · PARALLEL ARCHITECTURAL PRODUCTS

Take the **Next Steps**

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A Ceiling for Every Space® Visual Selection Tool

Product literature and samples – express service or regular delivery

Contacts – reps, where to buy, who will install

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ProjectWorks®

Proud supporter of Embodied Carbon in Construction Calculator (EC3)*

EC3

* The EC3 tool is managed by and available through Building Transparency.

All Sustain products are listed in the mindful MATERIALS® library

mindful MATERIALS

Cover photo:
Lyra® PB Wood Looks in Toffee Chestnut;
Armstrong World Industries, Lancaster, PA

armstrong.com/sustain

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