

Armstrong®
World Industries



Sustain®

Ceiling & Wall Systems

Reach New Heights of Sustainability

Sustain®

Meet Sustainability Goals Your Way



No matter what sustainability or design challenges you face, 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.

FeltWorks® Blades
Ebbs and Flows

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



SUSTAIN®
High Performance
Sustainable
Ceiling Systems

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.



Declare.

Lyra® PB Shapes for DesignFlex





Ultima® Ceiling Panels
with Prelude® 15/16"
Suspension System

Cut Carbon

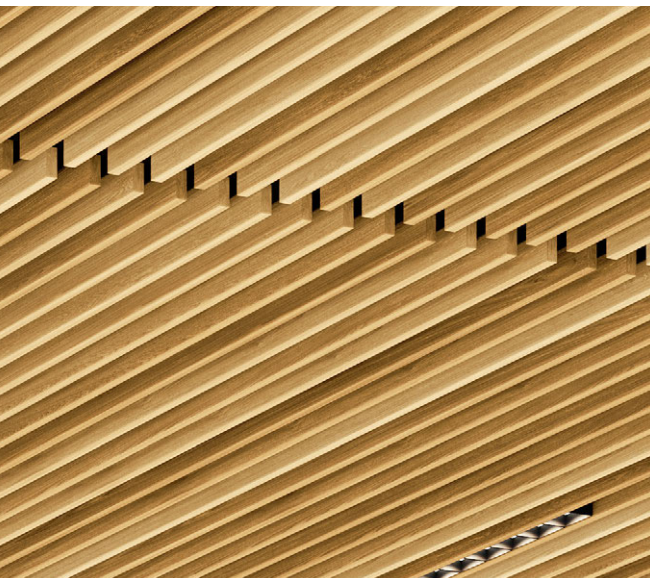
Minimize overall project environmental impact by selecting leading-edge solutions from the broadest portfolio of low-embodied carbon ceiling and wall products that provide carbon reductions across a product's entire lifecycle.

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

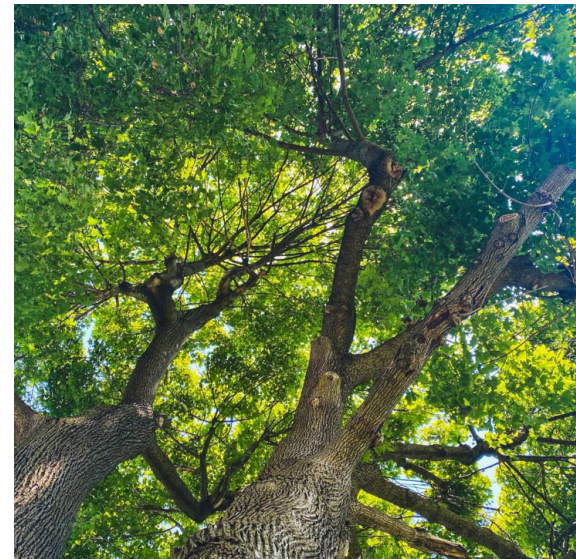
- Broadest portfolio of low-embodied carbon solutions
- By focusing on embodied carbon, we can deliver solutions to minimize the overall project's impact
- Deeply committed to its own sustainability goals, Armstrong is constantly working to innovate and add new solutions

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

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.





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® Solid Ceiling & Wall Panels

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

MetalWorks™ Ceiling Panels

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

new

new



WoodWorks Grille – Classics
Ceiling Panels in Light Cherry



MetalWorks Immix Blades
in Whitelume

FeltWorks® Ceiling & Wall Panels

FeltWorks® Blades – VarAffix™

FeltWorks® Acoustical Panels

FeltWorks® Blades – HookOn

FeltWorks® Open Cell



FeltWorks Blades –
VarAffix in Iron



FeltWorks Open Cell in Mocha

Tectum® Wood Fiber Ceiling & Wall Panels

Tectum® DesignArt® – Shapes
Tectum® DesignArt® – Lines
Tectum DesignArt – Lines High NRC
Tectum® DesignArt® – Lines Finale™ PB

Tectum® Lay-in

Tectum® Tegular

Tectum® Direct-Attach
Tectum® Create!™ Direct-Attach
Tectum® Finale™ PB

Tectum® High NRC

Tectum Create!
Ceiling Panels in
Custom Colors



CastWorks® Architectural Forms Ceiling Panels

CastWorks® Metaphors® Ceiling Panels

CastWorks® Metaphors® Coffers

CastWorks Metaphors
Ceiling Panels – Pinnacle
Design in White





AcoustiBuilt Seamless
Acoustical Ceiling System



Calla Tegular ceiling panels
with Silhouette® XL®
suspension system

Mineral Fiber/Fiberglass Panels

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

new

Acoustical Drywall Alternative

AcoustiBuilt® Seamless Acoustical Ceiling System

Suspension Systems

DesignStackz™

Interlude® XL®

Prelude® XL®

Clean Room™

Suprafine® XL®

Suprafine® XM for DesignFlex®

Silhouette® XL®

FrameAll® Drywall Grid

ShortSpan® Drywall Framing System

QuikStix™ Drywall Grid System for Soffits

SimpleSoffit® Drywall Framing System

SimpleCurve® and KAM

DynaMax®

 DynaMax® LT

DynaMax® Plus

Prelude® XL Max®

Structural Grid System

Syklo™ Walkable

Trim & Transitions

Axiom® Classic, Vector®, Knife Edge®, Interlude®, Paired

Axiom® Transitions, Moldings and Column Rings

Axiom Trim for Drywall and AcoustiBuilt®

Axiom® Glazing Channel

Axiom Shade Pockets

Axiom® Direct and Indirect Light Coves

Optima® PB Regular Ceiling Panels
with Suprafine XL suspension system





How Can We Help You?

877 276-7876

Customer Service Representatives
7:45 a.m. to 5:00 p.m. EST
Monday through Friday

TechLine – Custom reverberation and privacy index calculation reports, technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. EST, Monday through Friday.

Email: techline@armstrongceilings.com

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



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

armstrongceilings.com/sustain

SketchUp® is a registered trademark of Trimble, Inc.; Revit® is a registered trademark of Autodesk, Inc.; Declare® is a registered trademark of the International Living Future Institute®; The Health Product Declaration® logo is a registered trademark of HPD Collaborative; USAI® and Micro™ are trademarks of USAI, LLC; mindful MATERIALS® is a registered trademark of mindful MATERIALS, Inc.; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates
© 2025 AWI Licensing LLC • Printed in the United States of America

BPCS-5236-1225

armstrongceilings.com/commercial

Latest product news

Standard and custom product information

CAD, Revit®, SketchUp® files

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

All Sustain products are listed in the mindful MATERIALS® library



ProjectWorks®

armstrongceilings.com/projectworks

The power of **ProjectWorks®** Design and Pre-Construction Service

Mix and match different sizes, shapes, colors, and materials to reinvent your standard, specialty, or custom ceiling.

Visit our pattern gallery online to see ideas for your next project at armstrongceilings.com/patterngallery

Contact your local representative to get a design started! Not sure who your local rep is?

Visit armstrongceilings.com/findarep

Armstrong®
World Industries