

What's New

Spring 2024



Armstrong®
World Industries





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TURF

A family of brands

Today's Armstrong is a family of innovative brands. We're future-thinking solutions providers with products and services that utilize technology to meet your vision and values for next-level design while reducing your environmental impact. We are one Armstrong.

Armstrong®
World Industries

Now, see what's new for Spring...

TEMPLOK® Energy Saving Ceilings



Calla® Templok® and Ultima® Templok® Ceilings improve thermal comfort and help regulate indoor temperatures

- Save up to 15% energy* using integrated phase change material technology
- Provides up to 35 BTUs/SF of passive cooling*
- Exceptional sound-blocking performance for enhanced speech privacy: CAC 39
- Part of our Total Acoustics® ceilings portfolio for total noise control and floor plan versatility: NRC + CAC = Total Acoustics Performance

 Build America, Buy America Act (BABAA) compliant

* Measured cooling energy savings in lab test. Results may vary. See Templok Technical Guide.





Calla Templok Square Tegular Ceiling Panels with Suprafine® XL® Suspension System



ULTIMA® Low Embodied Carbon Panels

Help reduce the carbon footprint of the built environment with the lowest embodied carbon mineral fiber acoustical ceiling panels available*





- Made with sustainably produced carbon sequestering biochar
- 100% USDA-Certified Biobased Product
- Part of the Sustain® portfolio and meets the most stringent industry sustainability compliance standards today
- Part of our Total Acoustics® ceilings portfolio for total noise control and floor plan versatility: NRC + CAC = Total Acoustics Performance
- Product can be recycled through the Armstrong Ceilings Recycling Program
- Build America, Buy America Act (BABAA) compliant
- * Per EC3 tool data available 2/1/24. Ultima Low Embodied Carbon Ceiling Panels (A1-A3) 0.187 Global Warming Potential, including biogenic carbon [kg CO² eq./ft²]

OVERCAST Innovations

Prefabricated cloud systems and modular grid platforms that simplify MEP integration

Versatile design options with multiple platform configurations

• Engineering design services reduce waste and inefficiencies in the built environment

 Timely and efficient streamlined procurement and supply chain

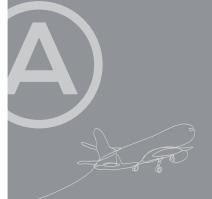
- Increased speed and safety while reducing jobsite congestion
- Flexibility to reconfigure panels for changing space needs
- Integrated Armstrong products maximize indoor environmental quality (IEQ) technology options that focus on occupant well-being







Calla Square Tegular Panels with Suprafine XL Suspension System and Axiom Classic Trim



WoodWorks® Linear Veneered Open

Calla® Square Tegular Panels with Suprafine® XL® Suspension System and Axiom® Classic Trim

Deliver a First Class Travel Experience

Let your ideas soar. Make every trip a memorable experience with ceilings that float, curve, and soar to meet the needs of every space from baggage check to baggage claim. Bring your most unique ideas to flight with ProjectWorks® Design & Pre-Construction Service.

Let us help you deliver a first-class travel experience!





MetalWorks" Torsion Spring Custom Panels



Did you know we offer over a thousand products that comply with the Build America, Buy America Act (BABAA) applicable to federal financial assistance and purchasing requirements?

With evolving and complex programs, we strive to make your decisions simple.





Optima® PB Panels, CastWorks™ Column Covers



Optima® Panels, Prelude® XL® Suspension System, Axiom Classic Trim



WOODWORKS® Wall Panels

Real wood veneers offer unparalleled natural beauty through varying species, graining, and color





- Updated finishes
 - · ASTM E84 Class A fire performance
 - · Incorporating nature into a built environment enhances Indoor Environmental Quality (IEQ)
 - · Standard perforation options provide acoustical benefits
 - · Available as standard on the price list with shorter lead times and no approvals required
 - · Select WoodWorks veneers are order-to-ship in 4 weeks or less

Finish Ranges



Legacy Veneers



LYRA® PB Vector® **Wood Looks**



Realistic wood looks, superior acoustical control

- 1/4" reveal between lightweight, sag-resistant acoustical panels achieves the look of large format monolithic wood
- · Lightweight panels are fast and easy to install on standard Prelude® suspension systems
- Superior acoustical performance of 0.90 NRC without perforations
- · Part of the Sustain® portfolio and meets the most stringent industry sustainability compliance standards today
- · Build America, Buy America Act (BABAA) compliant



Brown Sugar Toffee Chestnut Vanilla Ash Walnut (WBS) (WTC) (WVA)





















Earl Grey Teak Bourbon Dark Mocha

(WGT) Cherry (WBC) Walnut (WMW)





SOUNDSCAPES® Blades **Linear Acoustical Ceiling** and Wall Panels

Excellent acoustics and unlimited design possibilities through a variety of shapes, depths, colors, wood looks, and installation options



(DMT)



(DBW)

(DFN)

(DIV)

- · Now available in 4 wood-look visuals and 15 nature-inspired colors
- · Excellent sound absorption up to 2.05 NRC
- · Color-coordinated Prelude® Suspension Systems available
- · Select products included in the FAST134 program; ready to ship in 4 weeks or less



SOUNDSCAPES® Shapes Acoustical Ceiling and Wall Panels



Deliver acoustics in playful installations with a variety of shapes, angles, sizes, and finishes



- Now available in 4 wood-look visuals and 15 nature-inspired colors
- Nine standard shapes including triangles, trapezoids, and parallelograms
- Excellent sound absorption up to 1.15 NRC
- Quick to install from the deck, drywall, suspension system or on a wall
- Select products included in the FAST134 program – ready to ship in 4 weeks or less







TECTUM[®] DesignArt[™] Lines – Finale[™] PB



Integrated furring strips and a plant-based acoustical infill reduce installation time and offer one-of-a-kind visuals



- Panels have UL® Certified acoustics with acoustical testing and reporting that align with industry-wide best practices
- Excellent sound absorption NRC 0.85 (1" panel, D-20 mounting)
- Panels are manufactured with a plant-based binder infill and furring pieces to provide maximum sound control and install 2.5x faster than Direct-Attach for the same acoustic performance
- 29 standard routed panels are available in 24 nature-inspired colors and Natural
- Part of the Sustain® portfolio, meeting the most stringent industry sustainability compliance standards today
- Build America, Buy America Act (BABAA) compliant

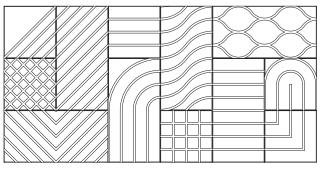


Make an Eco-chic Impression

Visit our online pattern gallery at armstrongceilings.com/patterngallery

Use our recommended colors, or choose from 24 standard colors, in addition to Natural, to create your own one-of-a-kind pattern!





Precision Routing Allows for Mixing and Matching





DESIGNSTACKZ™ Ceiling System



Create unique left and right L-shaped ceiling patterns with 90-degree ceiling system

New multi-directional 90-degree bracket

 Good combination of sound absorption and sound blocking: 0.80 NRC and 32 CAC

 Part of the Sustain® portfolio and meets the most stringent industry sustainability compliance standards today

 CleanAssure[™] family of products – includes disinfectable panels, suspension systems, and trim

 DesignStackz Ceiling System with T-BAR STAX[™] Lighting by JLC-Tech





AXIOM® Keyless Indirect Light Coves and Ledges

Keyless options provide additional lighting flexibility



- Axiom® Indirect Light Ledge and Axiom Indirect Field Light Cove offer solutions for any lighting condition and perfect integration with any Armstrong® Suspension System
- · Available in curved and straight
- Compatible with most linear LED cove lights
- Part of the Sustain® portfolio and meets the most stringent industry sustainability compliance standards today



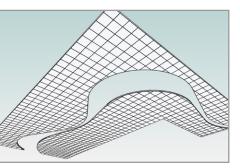
PROJECTWORKS® Design & Pre-Construction Service

Dramatic without the Drama

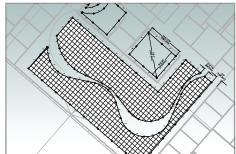
Achieve a strong a fast design outcome with our complimentary design service. Through the power of collaboration, we can deliver:

- Dimensionally accurate 3D Revit® models that link to existing building plans, accelerating the design process
- Revit Model can be used for renderings and architectural walkthroughs
- · Detailed drawing layouts to improve project coordination
- · Materials budget and specification guidance
- · Optimization capabilities to reduce material waste

Our streamlined set of deliverables minimizes unnecessary challenges and helps keep projects on target. Let us help simplify your next project today!

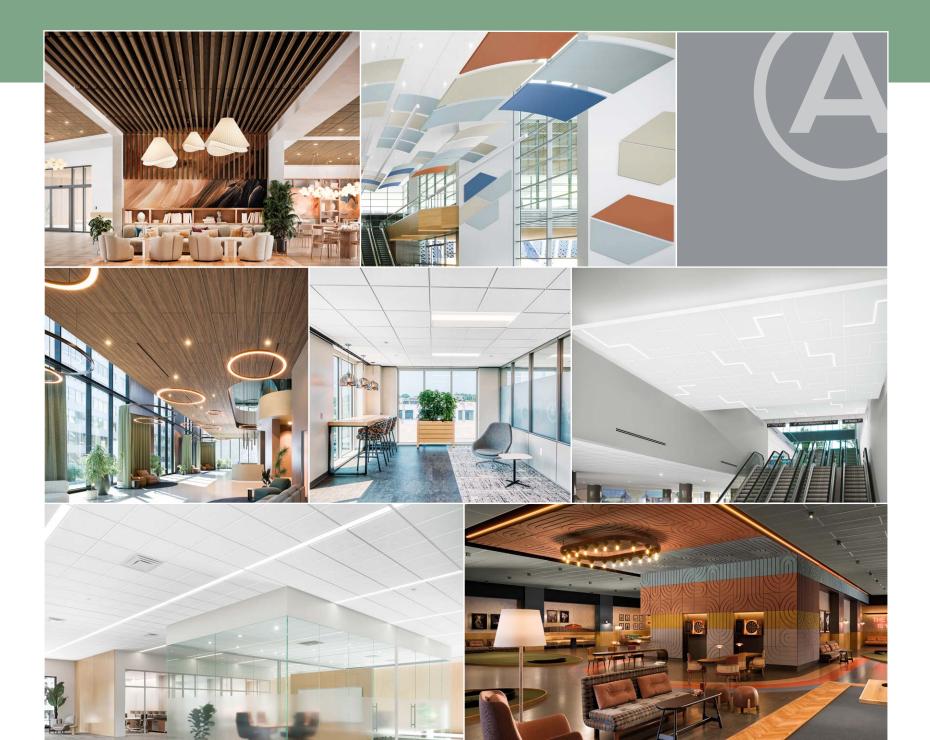


Revit models include product data for the panels, suspension, and perimeter trim



Drawings include panel, suspension, and hardware schedules to guide construction documents







Experience, Above AII™

877 276 7876

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

TechLine – 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. FAX 1 800 572 8324 or email: techline@armstrongceilings.com

armstrongceilings.com/commercial

Latest product news

Standard and custom product information

Online catalog

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



Cover photo: SoundScapes® Shapes in Toffee Chestnut (WTC)

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