Armstrong®
World Industries

High-Performance Transit Solutions





In this photo:
Arktura® Solutions Studio®
Custom Soft Sound®

San Francisco International Airport — Harvey Milk Terminal 1, San Francisco, CA Woods Bagot

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Armstrong®
World Industries

The Sky's The Limit

One Source. Unlimited Possibilities.

Simplify complex transit design and deliver high-performance spaces with the industry's broadest portfolio of ceiling and wall solutions.

From check-in to baggage claim, our suite of innovative products and services deliver sustainable, acoustical, and compliant solutions to meet the multifaceted needs of transportation spaces.

Explore Our First-Class Transit Solutions



In this photo:
WoodWorks® Grille — Classics Solid Ceiling Panels

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World Industries

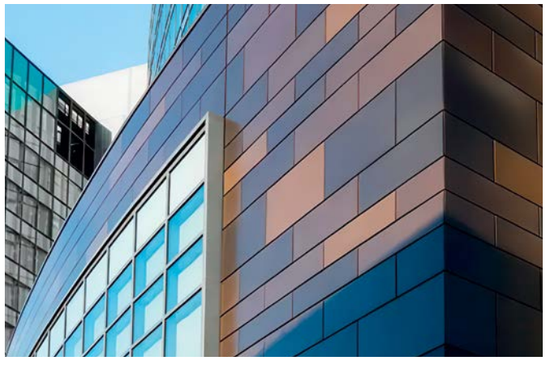
Our Family of Brands

Since 2016, Armstrong World Industries has focused on expanding our portfolio of innovative architectural products and brands to meet the ever-evolving design and functional needs of our customers.



3form

Architectural resin and glass with an expertise and passion for color and sustainability.



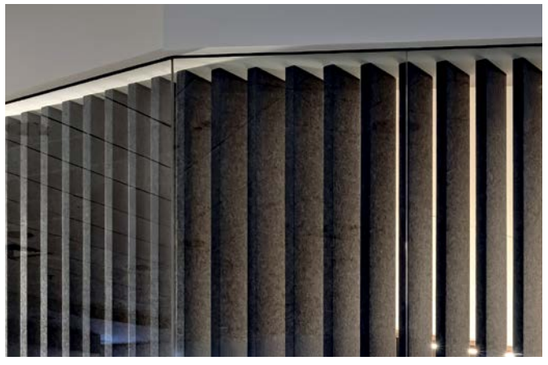
BŌK MODERN

Innovative architectural metal solutions includes façades, rain screens, fencing, and interior and exterior partitions.



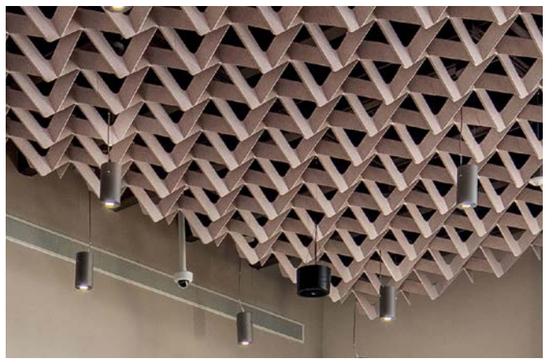
MOZ

Pre-engineered column covers, ceilings, feature walls, backlit metal, and partitions to stunning exterior façades.



TURF

Custom felt products including ceiling baffles, ceiling panels, walls, and partitions.



ARKTURA

A wide variety of adaptive architectural systems, including acoustical ceilings, walls, partitions, and façades.



ZAHNER®

Highly customized exterior architectural metal, modular and pre-engineered systems.



Geometrik

A broad portfolio of specialty wood ceiling and wall solutions that features a variety of wood species.



PARALLEL
ARCHITECTURAL PRODUCTS

Versatile aluminum architectural products for both custom structural elements and standard building applications.



Project Highlight

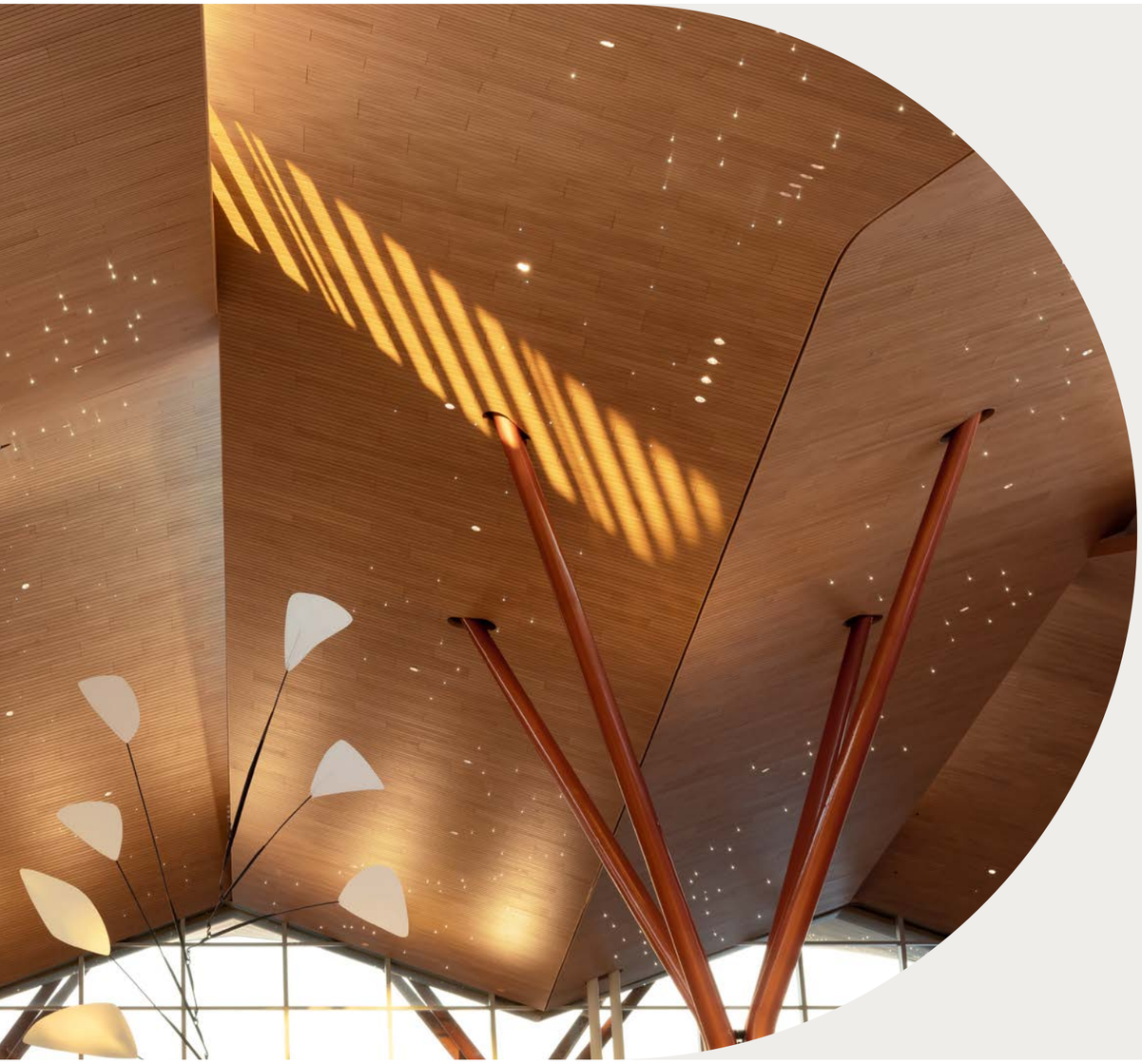
Pittsburgh International Airport

Read the Case Study

Design That is Unmistakably Pittsburgh

"The resemblance between the final design and the original renderings is truly spectacular," said Colby Campbell, NCIDQ, Interior Designer at Gensler. "It's rare to see visuals translate so perfectly into reality, but in this case, the vision came to life almost exactly as imagined."

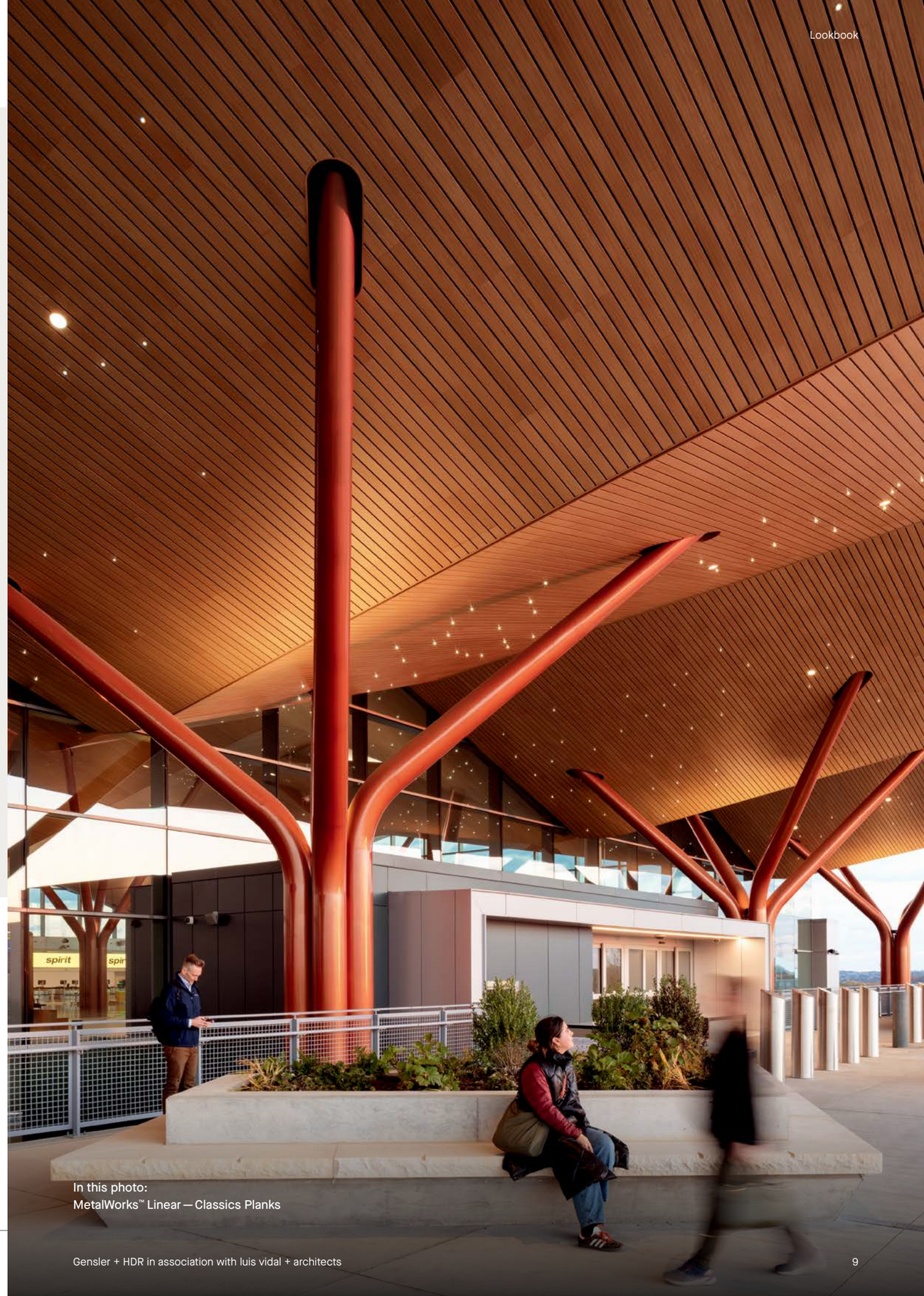
In this photo:
MetalWorks™ Linear — Classics Planks



“Our vision of Pittsburgh’s rolling hills has been executed in full, and the result is amazing.”

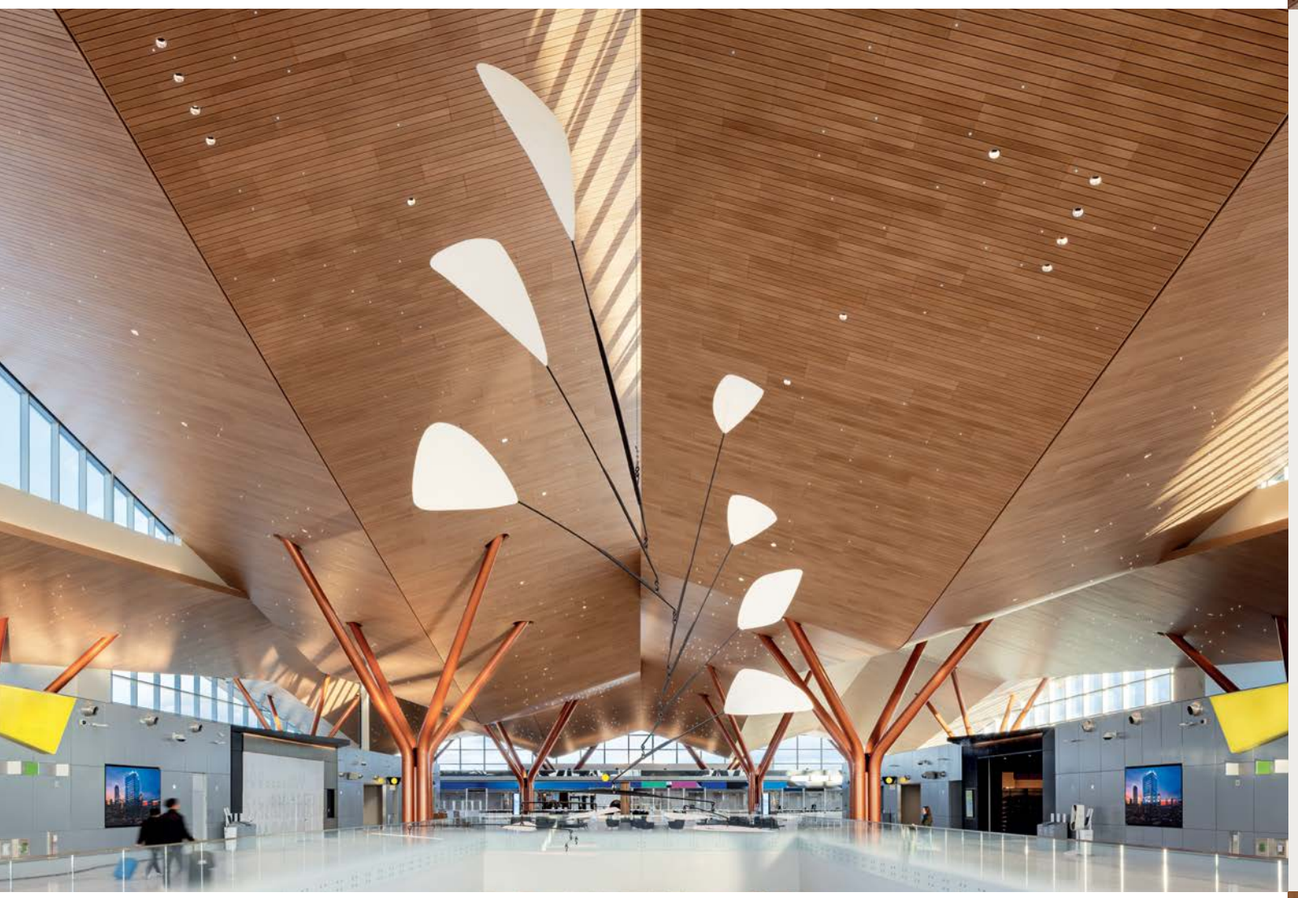
In this photo:
MetalWorks™ Immix® Linear
Panelized Torsion Spring Ceiling Panels

Pierluca Roccheggiani
US Design Director
luis vidal + architects



In this photo:
MetalWorks™ Linear — Classics Planks

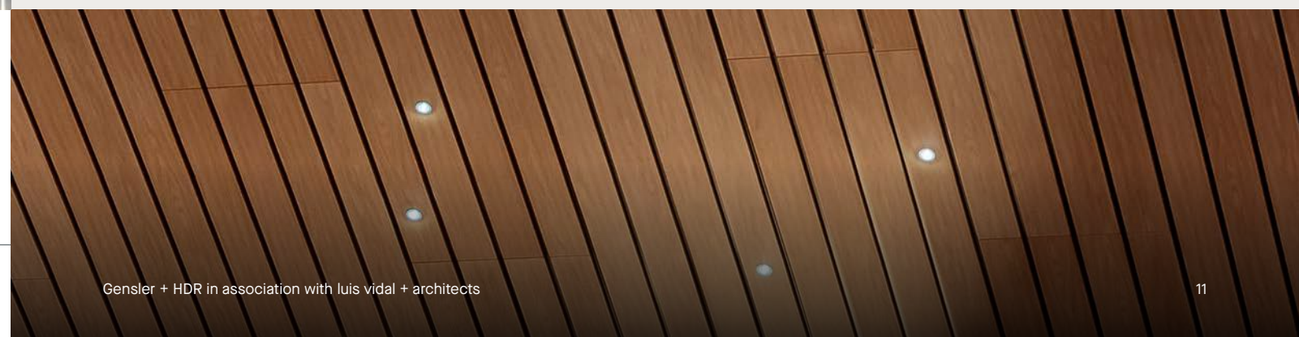




The interior celebrates Pittsburgh's industrial roots and culture, immersing passengers in the essence of a region on the rise.



In these photos:
MetalWorks™ Immix® Linear
Panelized Torsion Spring Ceiling Panels





In this photo:
MetalWorks™ Torsion Spring Large Format 4' × 8' Ceiling Panels
CC100 Backlit by Móz™ Designs — Custom Laster Cut Pattern
LightArt® LA2 Slim Rings

The undulating acoustic baffles represent the sandy landscape of the nearby Imperial Sand Dunes in Arizona.



In these photos:
Arktura® Solutions Studio®





Photo Credit:
Kurt Griesbach — Corgan

The Simplest Way to Spec for Sustainability

Meet sustainability criteria easier with Sustain® ceiling and wall products — a growing portfolio of solutions with verified material transparency and low embodied carbon. Just look for the Sustain icon or visit **armstrong.com/sustain** to view solutions.

SUSTAIN®

View Sustain Products



In these photos:
Optima® Lay-in and Tegular Ceiling Panels

Minneapolis–St. Paul International Airport, Minneapolis, MN

In this photo:
MetalWorks™ Torsion Spring Custom Ceiling Panels
with Infusions® Custom Infill Panels

Graphic Perf® Solutions interior custom panels from Arktura® are poetically woven throughout the terminal to create a vibrant installation and impact.





In this photo:
Arktura® Graphic Perf® Solutions

In this photo:
Arktura® SoftGrid® Wave

Photo Credit:
Chad Baumer

Compliance Without Limits

Federally funded? Lead with design. Armstrong simplifies the process with over a thousand products that comply with the Build America, Buy America (BABA) Act.

Visit **armstrong.com/baba** and search by material, product, or appearance to find the right product for your design.

Build America Buy America Act Compliant

View BABA-Compliant Products

Can't find what you're looking for? Contact your local rep for a custom BABA solution.



In these photos:
Optima® Lay-in and Tegular Panels
Prelude® XL® Suspension System
Axiom® Classic Trim



In this photo:
CastWorks® GRG Architectural Forms



In this photo:
Optima® PB Ceiling Panels
CastWorks® GFRC & GRG Architectural Forms
Axiom® Classic Trim

HOK

In this photo:
Lyra® PB Ceiling Panels

Collaboration for the Complex

In these photos:
MetalWorks™ RH215 Custom Ceiling System
Móz™ Column Covers

Boston Logan International Airport, Boston, MA

Travel can be stressful. Designing transit spaces doesn't have to be.

The complimentary Armstrong® ProjectWorks® Design & Pre-construction Service simplifies ceiling and wall layouts with comprehensive drawing packages that streamline the entire project — from design and quoting through takeoffs and installation. Get started at **armstrong.com/projectworks**

ProjectWorks®

Learn More
About ProjectWorks





Project Highlight

Baltimore / Washington International Thurgood Marshall Airport

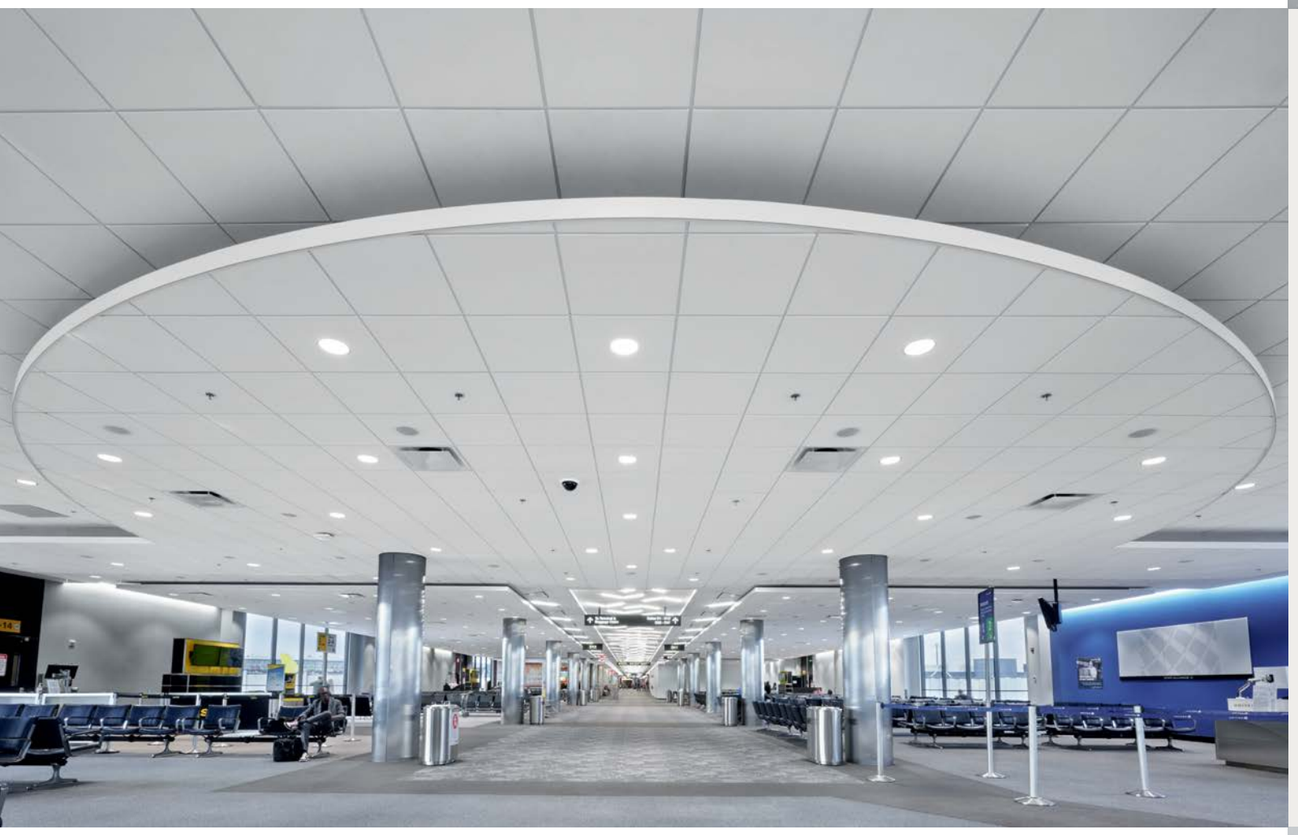
Read the
Case Study

Exceeding Expectations in Demanding Spaces

Large-scale renovations in active transit spaces present unique and extensive challenges. That's why JMT Architecture partnered with ProjectWorks®. The collaboration reimagined the BWI terminal ceiling, creating a cohesive system that guides passenger flow, enhances acoustics, and delivers visual impact.

In this photo:
Calla® Shapes for DesignFlex®
Axiom® Classic Trim





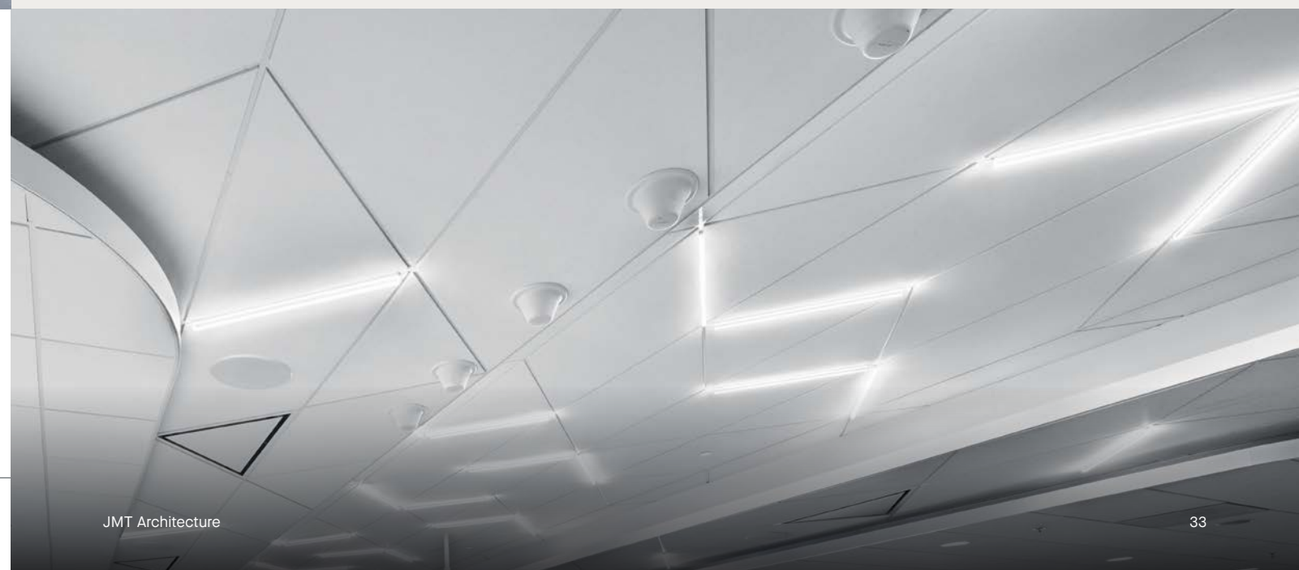
Acoustical panels, integrated lighting, and diffusers enhance wayfinding and contribute to occupant wellbeing.



“ProjectWorks® provided a comprehensive drawing package, which helped simplify installation.”

In these photos:
Calla® Shapes for DesignFlex®
Axiom® Classic Trim

Jennifer Hensel
JMT Architecture





Local artists were commissioned to create custom artwork that is encased within the 3form® Glass, capturing the vibrant spirit of the Ogden community.



In this photo:
3form® Digitally Printed Glass Windscreens



In this photo:
Ultima® Lay-in and Tegular Panels
Móz™ Backlit Laser Cut Metal Column Covers



In this photo:
Zahner® ZEPPS™ Engineered Profile Panel System
and Angel Hair® Stainless Steel



In this photo:
Geometrik® Geolinear Wood Ceiling System

Acoustics That Transform Travel

Travel isn't always about the destination.

Calm the commotion and deliver the journey with design-forward acoustic solutions that enhance the passenger experience.

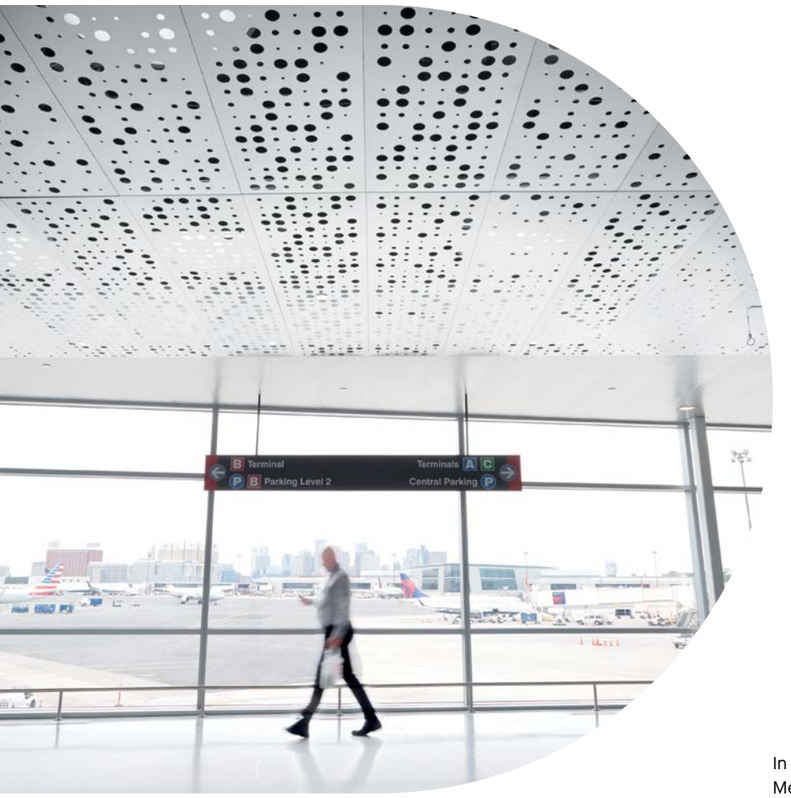
Armstrong is proud to offer the most comprehensive portfolio of acoustical solutions in the industry, backed by third-party certifications and a team of experienced acousticians.



View Acoustic Solutions

In these photos:
MetalWorks™ Torsion Spring Custom Curved Ceiling System with Rg 2516 Perforation





In this photo:
MetalWorks™ RH200 Custom Ceiling System



In this photo:
MetalWorks™ RH200 Custom Ceiling System
MetalWorks™ Blades — Classics Linear Ceiling Panels



In this photo:
MetalWorks™ Linear — Classic Planks
with Perforated and Unperforated Panels





In these photos:
Turf® Custom Vertical Baffles

Photo Credit:
Eric Laignel



In this photo:
FrameAll™ Drywall Grid
CastWorks® GRG Architectural Forms
Armstrong Custom Acrylic Tubes



In these photos:
Ultima® Templok® Ceiling Panels

Maximize Comfort, Minimize Cost

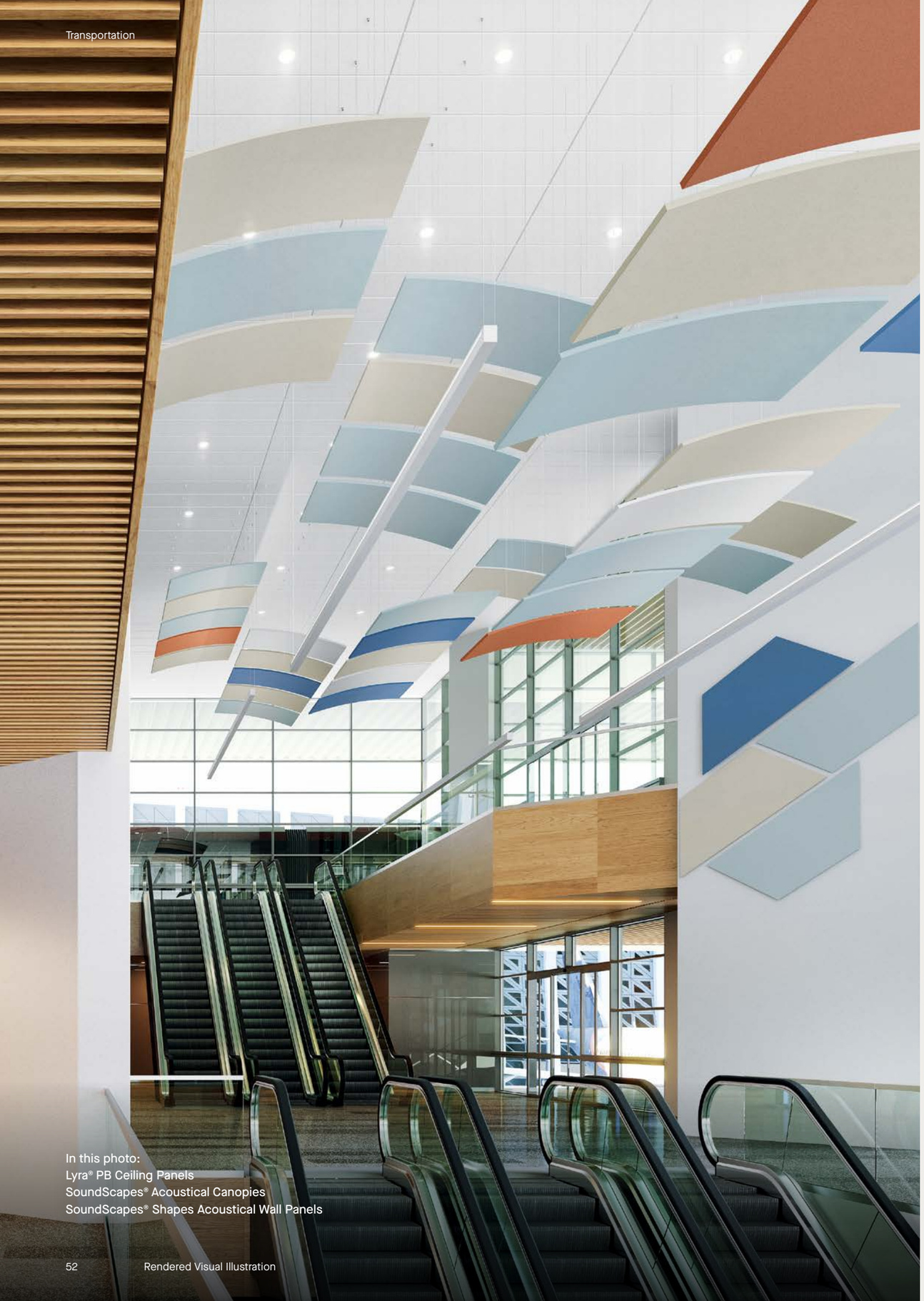
Prioritize passenger comfort while **reducing HVAC costs and usage by up to 15%**.* Templok® Energy Saving Ceilings are a sustainable solution that helps regulate indoor temperature, offering increased thermal comfort for travelers while reducing energy costs.

Additionally, the purchase and installation of Templok panels may qualify for a federal investment **tax credit of between 40%–50%**.**

View Energy Saving Solutions

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

** Consult your tax attorney or advisor. Eligibility for any tax credits depends on your personal tax situation.



In this photo:
Lyra® PB Ceiling Panels
SoundScapes® Acoustical Canopies
SoundScapes® Shapes Acoustical Wall Panels

armstrong.com/transportation

Armstrong®
World Industries



Cover photo:
MetalWorks™ Immix® Linear
Panelized Torsion Spring Ceiling Panels

Pittsburgh International Airport, Pittsburgh, PA
Gensler + HDR in association with luis vidal + architects

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