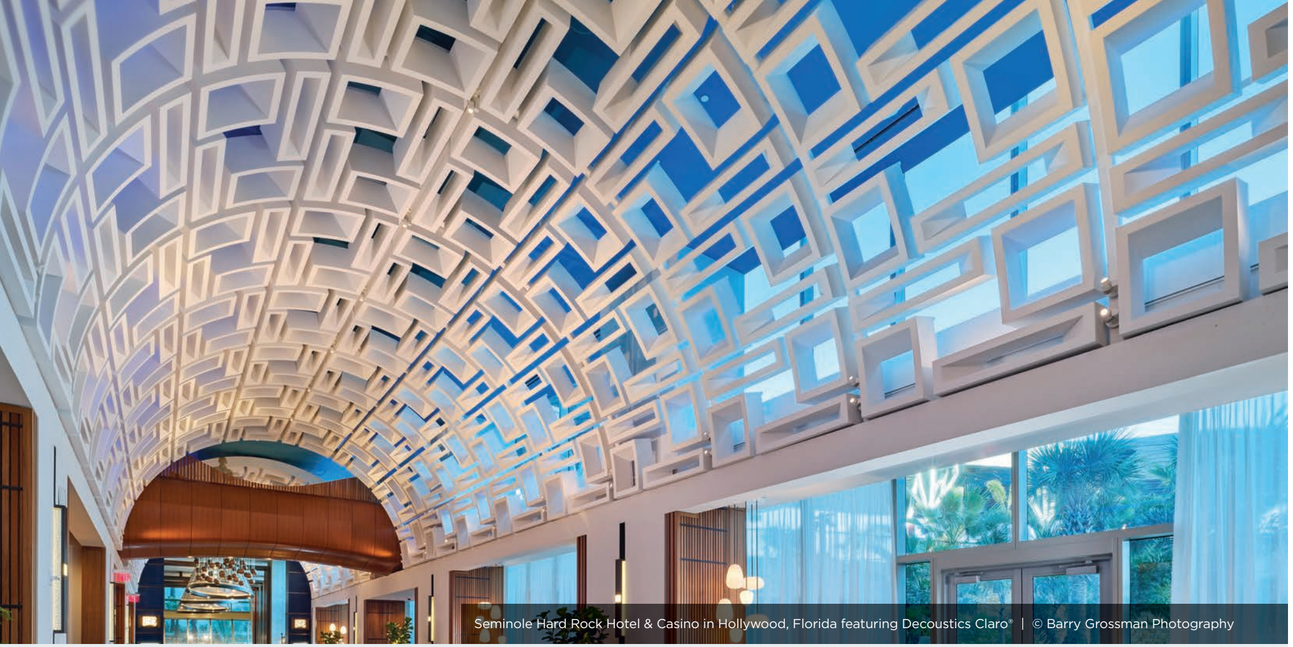


ARCHITECTURAL

CertainTeed
SAINT-GOBAIN



Attain the Extraordinary



Seminole Hard Rock Hotel & Casino in Hollywood, Florida featuring Decoustics Claro® | © Barry Grossman Photography

CERTAINTEED ARCHITECTURAL

NO MATTER YOUR PROCESS, CERTAINTEED ARCHITECTURAL IS YOUR PARTNER FOR CREATIVE SOLUTIONS.

Creative inspiration can strike like a lightning bolt or slowly illuminate like the gathering of hundreds of lightning bugs.

WE'RE A COLLECTION OF COLLABORATIVE PROFESSIONALS
Experts in acoustics, installation, engineering, and innovation whose primary purpose is to be your ceilings problem-solver. We manage the details so you can focus on pushing the boundaries of ceiling and wall design.

From economical acoustical tiles and suspension systems to custom-engineered ceilings showpieces in metal, wood, felt, and fiberglass, our portfolio includes solutions for every space and every budget. You'll also be backed by the building science knowledge of the entire CertainTeed offering – from insulation and gypsum, to roofing, siding, and commercial solutions. With the right materials and the right expertise, together we can realize the creative potential of every project.

That's why when inspiration strikes – regardless of how big the idea or small the space – you can turn to us to breathe life into your vision.

CertainTeed Architectural is just the latest extension of Saint-Gobain, one of the 100 most innovative companies in the world.

Beginning over 350 years ago, we at Saint-Gobain have continually invented, designed, manufactured, and delivered products that improve the comfort and quality of life and the future we all share.

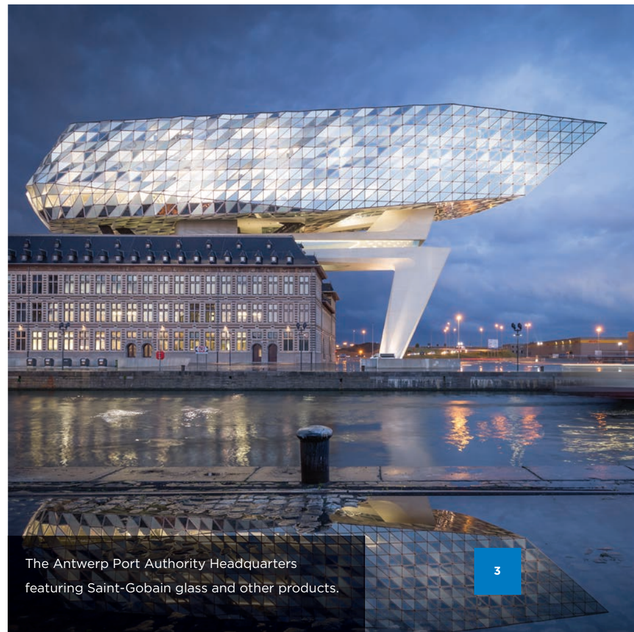
Our solutions are found everywhere in our daily lives: from the home to the office, in cars and infrastructure, and high-performance materials for health and many industrial applications.

We are constantly innovating to make living spaces more comfortable, cost-efficient, and sustainable worldwide – spanning from self-cleaning windows and photovoltaic glass to smart insulation systems, water supply systems, and building materials distribution.

With more than 171,000 employees of over 100 nationalities, we are proud to help create great living places and improve daily life for everyone. No matter what new needs emerge in the habitat and construction markets, the future is made of Saint-Gobain.



The Vessel in New York City was constructed in part with Saint-Gobain products.



The Antwerp Port Authority Headquarters featuring Saint-Gobain glass and other products.

FEATURED

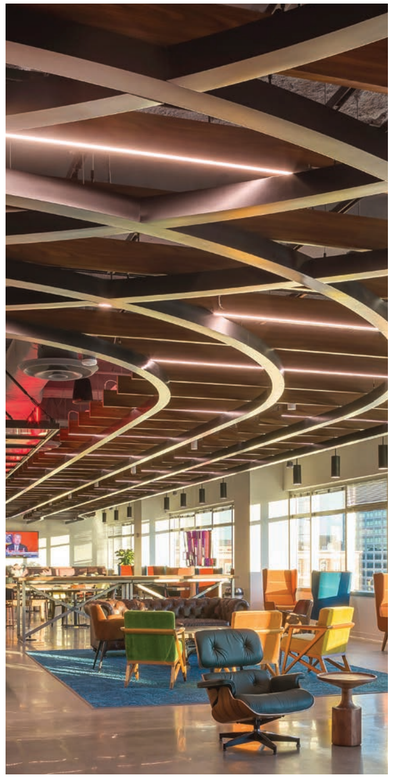
ACCENTURE ATLANTA

LOCATION
Atlanta, GA

Accenture's stunning open-concept office uses an innovative flexible beam and baffle ceiling system to pay tribute to Atlanta's railroad history, while subtly and gracefully providing much needed wayfinding for visitors. The intricate pattern encompasses over 30,000 square feet of space, traveling throughout several areas, in multiple directions, and frequently crisscrosses over itself.

The complex track design is carefully crafted from perfectly aligned extruded aluminum beams and baffles that are powder-coated with a natural wood look. A perforated pattern within the beams helps manage acoustics in office areas that encourage collaboration, while the eye-catching multi-layered railyard composition provides a unique focal point.









DESCRIPTION
Curved extruded aluminum profiles highlighting Atlanta's railroad history.

Versatile, customizable designs for creative, unique installations.

FEATURED PRODUCT
High Profile Series™ - Frameworks

High Profile Series - Horizontally Curved

High Profile Series - Straight Baffles

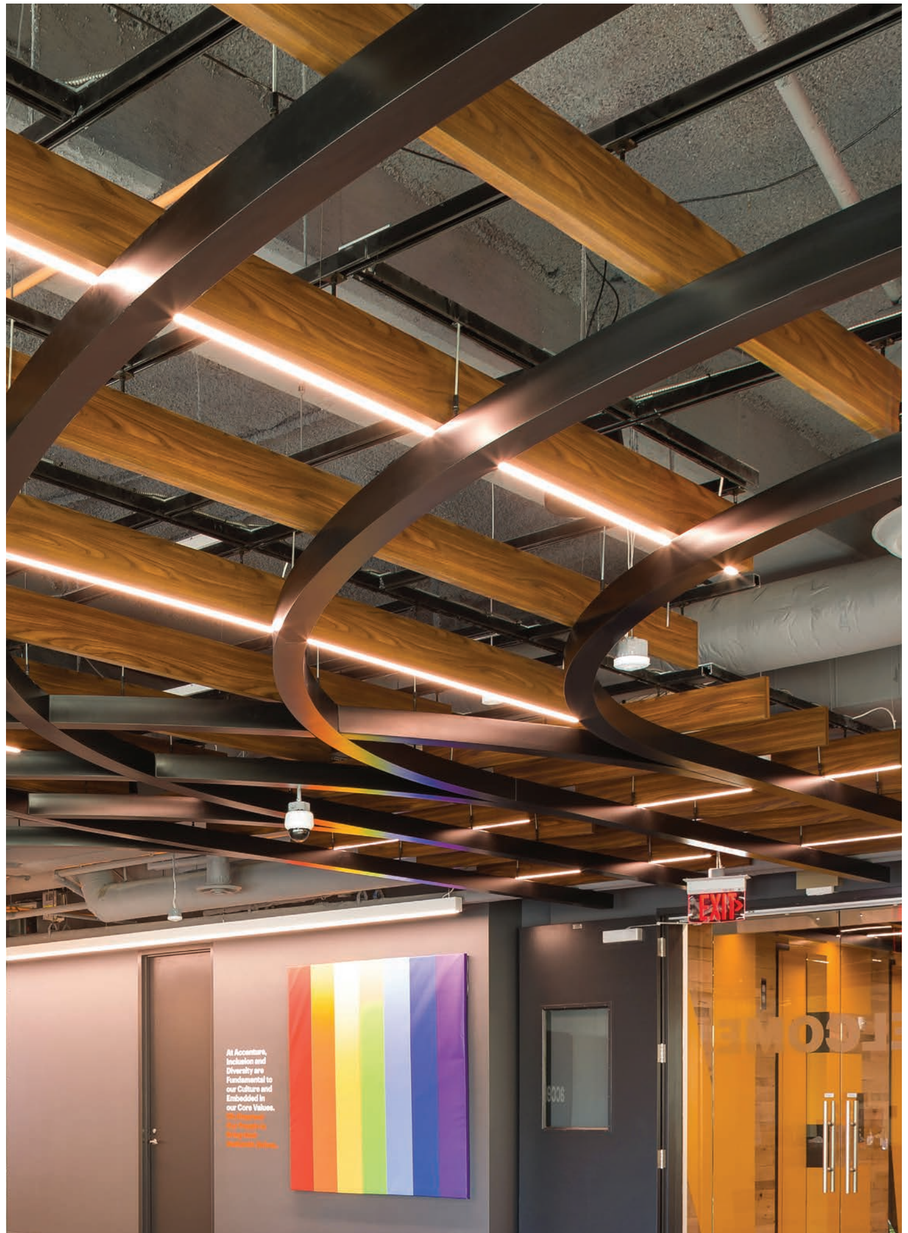
FINISH
Matte Black 1883
Decorated Wood-Look:
American Oak 8439
Caravel Teak 8460

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

ARCHITECT
Gensler

PHOTO CREDIT
© Studio 66 LLC







Winner of a CISCA Gold Award, this inspiring design transforms the open space with the inviting warmth of wood, while significantly reducing ambient sounds.

CAPITAL ONE - BLOCK B



CAPITAL ONE – BLOCK B

LOCATION
McLean, VA

DESCRIPTION
Large wood panels with knife-edge design returns add a striking accent through a floating appearance.

White fiberglass panels over reception provide a soft balance and reflect light for added brightness.

FEATURED PRODUCT
Decoustics Solo Panels
Decoustics Claro®

FINISH
Custom-Stained Maple Veneer
Claro Standard White

SUSPENSION
Ceilencio®
Design Returns

MATERIAL TYPE
Wood and Fiberglass

ARCHITECT
HKS Inc.

PHOTO CREDIT
© Helmuth Humphrey – Apertures Inc.

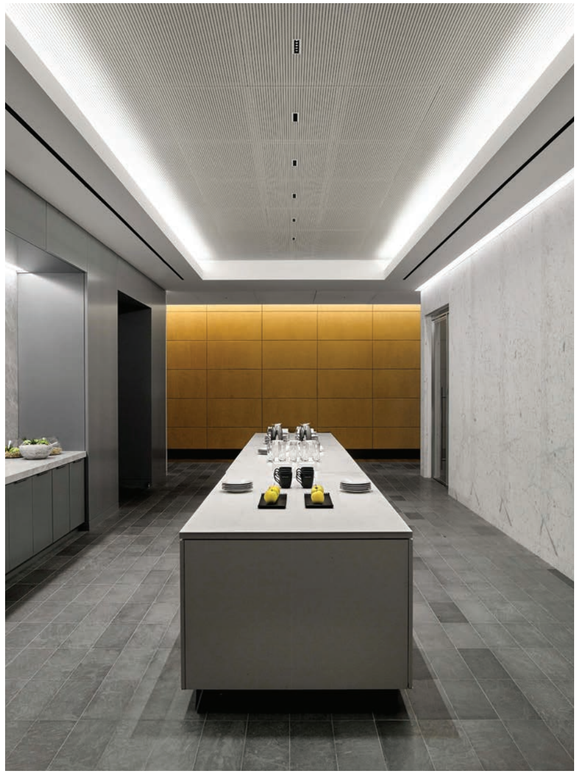
WHITE & CASE LAW OFFICES

LOCATION
New York, NY

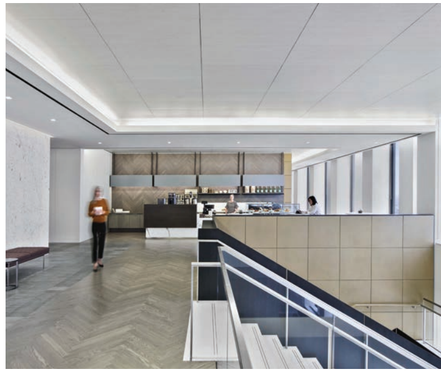
DESCRIPTION
Asymmetrically-shaped panels and linear light fixtures create a dynamic appearance.

Custom-colored and natural wood panels are channeled and perforated to absorb noise and eliminate echoing.













FEATURED PRODUCT
Decoustics Solo Panel
Decoustics Claro®

FINISH
Custom Color-Match
Claro Standard White

SUSPENSION
Ceilencio®

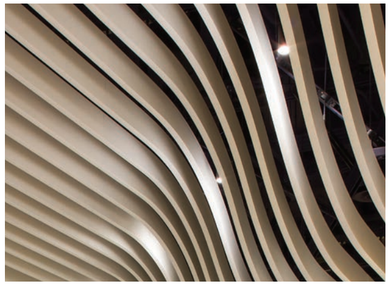
MATERIAL TYPE
Wood and Fiberglass

ARCHITECT
HOK
HYL Architecture

PHOTO CREDIT
© Eric Laignel







JACOBS MEDICAL CENTER AT UC SAN DIEGO HEALTH

LOCATION
San Diego, CA

DESCRIPTION
Waves created across the ceiling plane with vertically curved baffles.

Vertically curved beams put the ceiling plane in motion.

FEATURED PRODUCT
High Profile Series™ - Vertically Curved Baffles

FINISH
Standard Wood Veneer: Walnut (Flat) 9114

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

ARCHITECT
Cannon Design

PHOTO CREDIT
© Taube Photography

MINNESOTA VIKINGS – US BANK STADIUM

LOCATION
Minneapolis, MN

DESCRIPTION
Lightweight aluminum panel sizes up to 36” x 120” and 48” x 48”.

Swing-down feature allows point-access and 100% downward access to plenum.

FEATURED PRODUCT
Torsion Spring

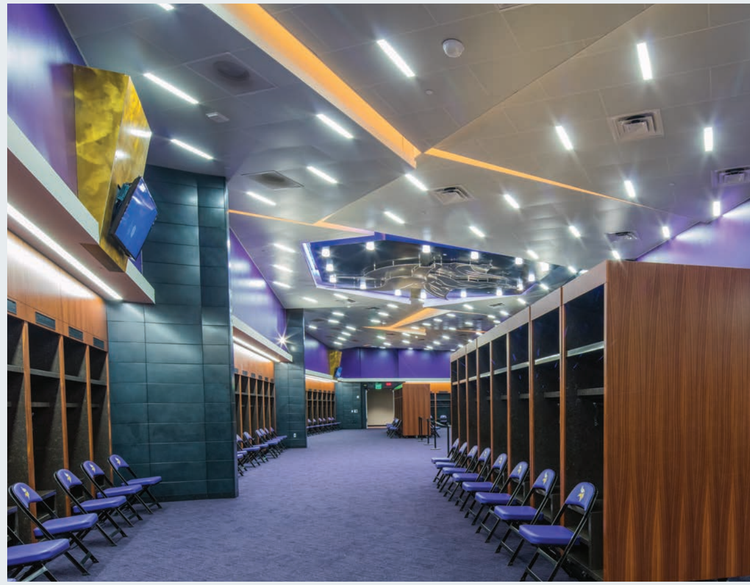
FINISH
Cotton White 0280

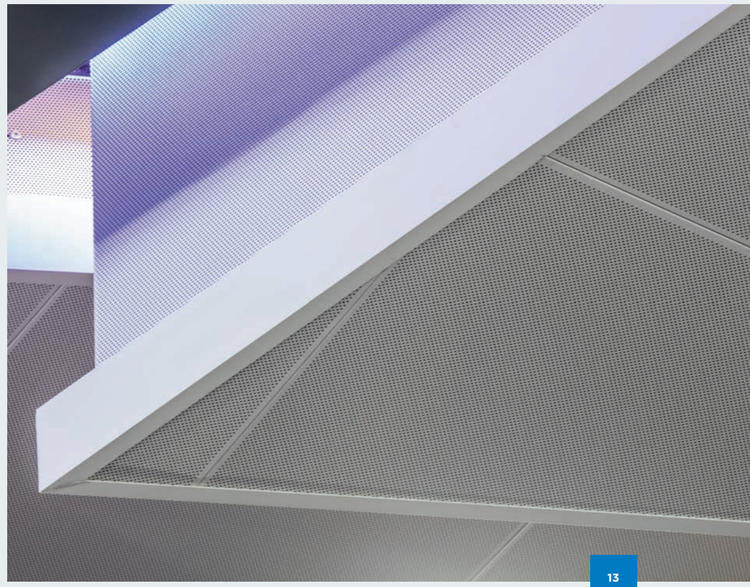
SUSPENSION
15/16” Slotted Grid

MATERIAL TYPE
Metal

ARCHITECT
HKS, Inc.

PHOTO CREDIT
© Bob Perzel







TWIN CITIES ORTHOPEDICS PERFORMANCE CENTER

LOCATION
Eagan, MN

DESCRIPTION
Mitered beams change direction with floor-to-ceiling beam integration.

Minimal attachment requirements allow for a spectacular visual.

FEATURED PRODUCT
High Profile Series™ - Frameworks

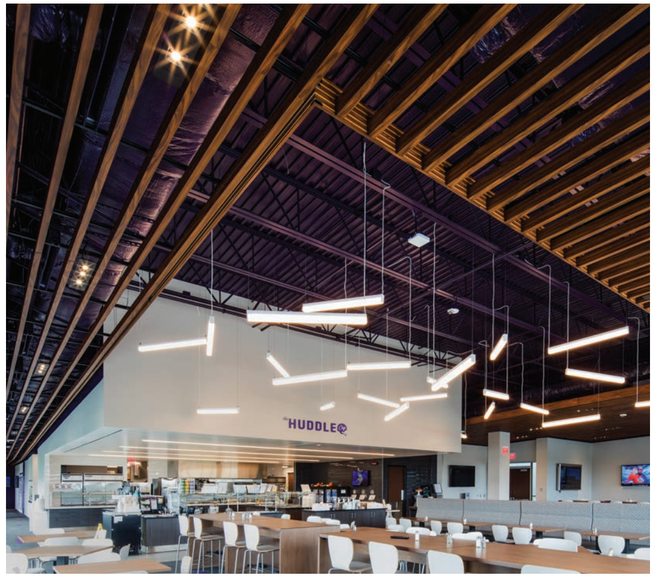
FINISH
Decorated Wood-Look: American Oak 8439

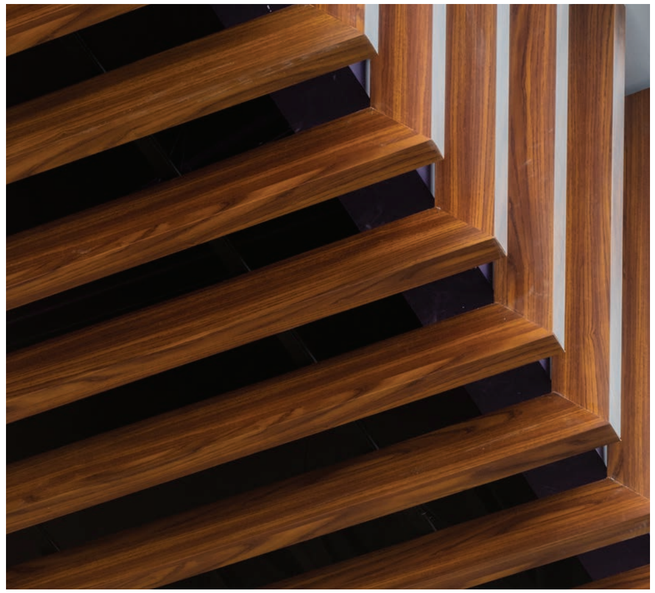
SUSPENSION
15/16" Suspension System

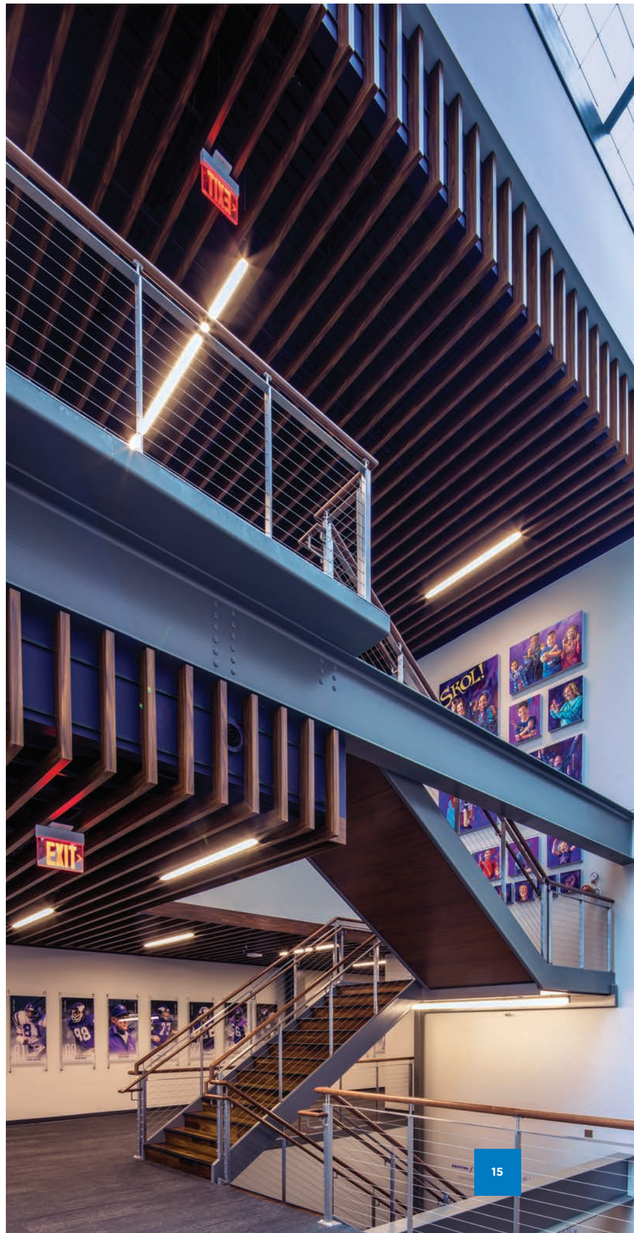
MATERIAL TYPE
Metal

ARCHITECT
Crawford Architects

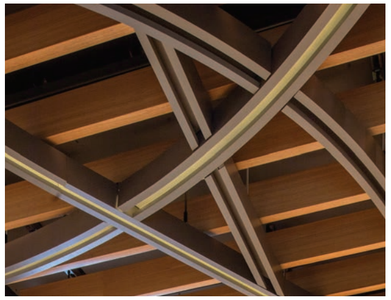
PHOTO CREDIT
© Bob Perzel













COFFEEHOUSE

LOCATION
New York, NY

DESCRIPTION
Intriguing combination of seamless linear and curved baffles.

Unique ceiling design integrates with subway environment.

FEATURED PRODUCT
High Profile Series™ - Straight Baffle Ceiling

High Profile Series - Horizontally Curved

FINISH
Decorated Wood Look: Walnut 8424
Starless Black 5000P

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

ARCHITECT
N/A

PHOTO CREDIT
© Bob Perzel

THE JEREMY WEST HOLLYWOOD HOTEL

LOCATION
Hollywood, CA

DESCRIPTION
Triangular-shaped panels with sloping design returns add an edge to achieve a 3D effect.

Installed with extremely tight 1/4" reveals on all sides to conceal retractable projectors.

FEATURED PRODUCT
Decoustics Claro®

FINISH
Claro Standard White

SUSPENSION
Ceilencio®
Design Returns

MATERIAL TYPE
FIberglass

ARCHITECT
Skidmore, Owings & Merill LLP (SOM)

PHOTO CREDIT
© Fotoworks/Benny Chan, 2018





FEATURED

FORD HALL INSIDE ROGERS PLACE

LOCATION
Edmonton, AB, Canada

DESCRIPTION
Sloping multi-level ceiling constructed from over 1,200 uniquely shaped and sized panels.

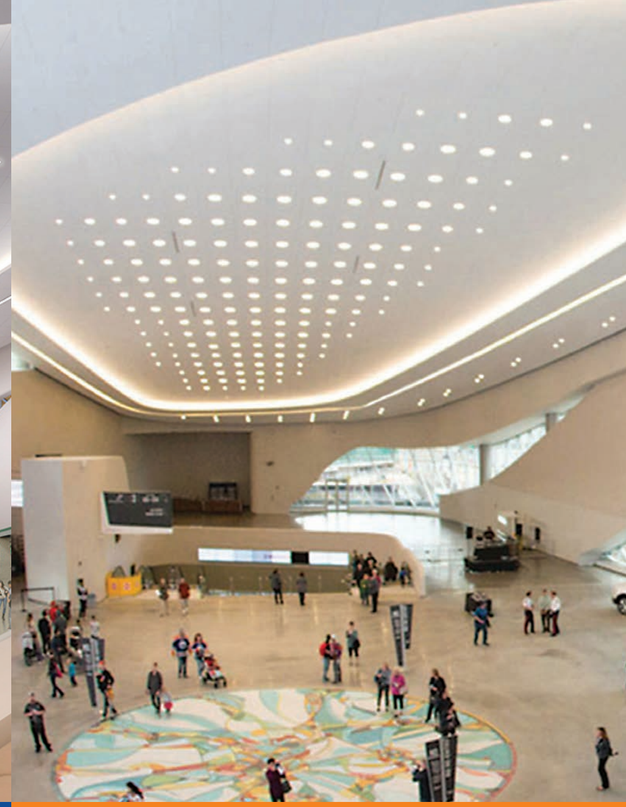
Custom-curved, seismic certified suspension system allows 100% downward access to the plenum.

Winner of the prestigious CISCA Founder's Award for best overall project and CISCA Gold Award for construction excellence.





RENDERING



ACTUAL

FEATURED PRODUCT
Decoustics Claro®

FINISH
Claro Standard White

SUSPENSION
Ceilencio®
Design Returns

MATERIAL TYPE
Fiberglass

ARCHITECT
HOK

PHOTO CREDIT
© Oilers Entertainment Group







FITNESS FACILITY

LOCATION
Philadelphia, PA

DESCRIPTION
Tailored panels are direct-mounted to a custom steel frame to deliver a 3D wave effect.

Made from No-Added Formaldehyde (NAF) materials, virtually VOC-free, and GREENGUARD® Gold Certified.

FEATURED PRODUCT
Decoustics Clean-Air Claro®

FINISH
Claro Standard White

SUSPENSION
Custom Frame

MATERIAL TYPE
Fiberglass

ARCHITECT
Gensler

PHOTO CREDIT
© Robert Deitchler / Gensler

FEDERAL HOME LOAN BANK

LOCATION
New York, NY

DESCRIPTION
Laser micro-perforations on the face virtually disappear creating the appearance of a solid wood panel.

Curved, vertical design returns conceal the suspension delivering a refined appearance.

FEATURED PRODUCT
Decoustics Rondolo®

FINISH
Custom-Stained Walnut Veneer

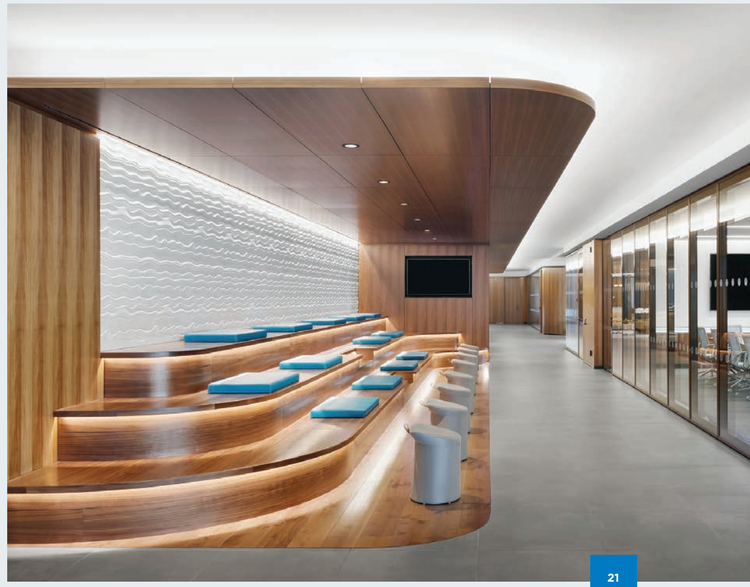
SUSPENSION
Ceilencio®

MATERIAL TYPE
Wood

ARCHITECT
Switzer

PHOTO CREDIT
© Colin Miller



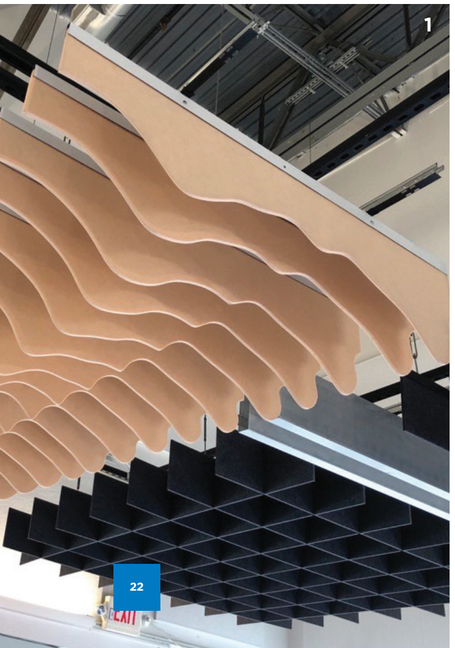


FELT CEILING AND WALL SOLUTIONS

PROJECTS
1) Corporate Office
2) Stadskantoor Hengelo
3) Radboud University Nijmegen
4) Centre Coca Cola
5) Magistrates Court,
Richmond UK III 3

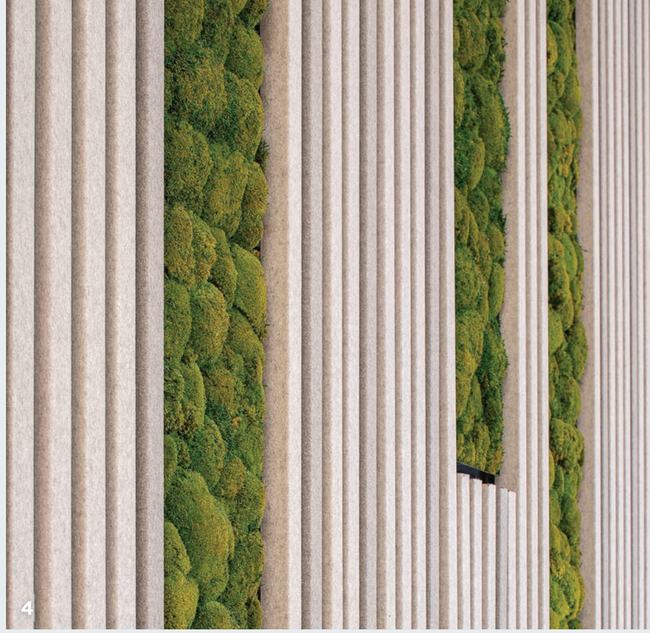
ARCHITECTS
N/A
EGM Architecten
N/A
Saguez Paris
ESA Architects

PHOTO CREDIT
© CertainTeed
© DAPh
© Patricia van der Horst
N/A
© thestudio4


1


2


3


4

FELT CEILINGS & WALL SOLUTIONS
With an increased focus on wellness, sustainability, and designing spaces that require speech privacy, felt opens up a world of limitless possibilities. The warmth, comfort, and energy that can be expressed through the versatility of felt ceilings is only matched by the creativity it enables through varied sizes, shapes, colors, and profiles.

Go beyond the tailored, inviting texture of felt panels, and explore layered, linear geometric patterns that provide dimension or undulating baffles that add a feeling of movement to the space. Expand on that feeling of well-being by enjoying superior acoustical comfort. Step inside your comfort zone with felt ceilings.


5



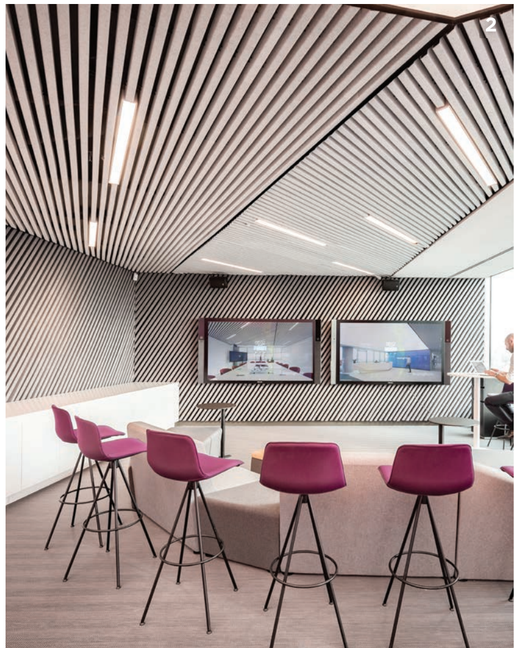
HEARTFELT® LINEAR SYSTEMS

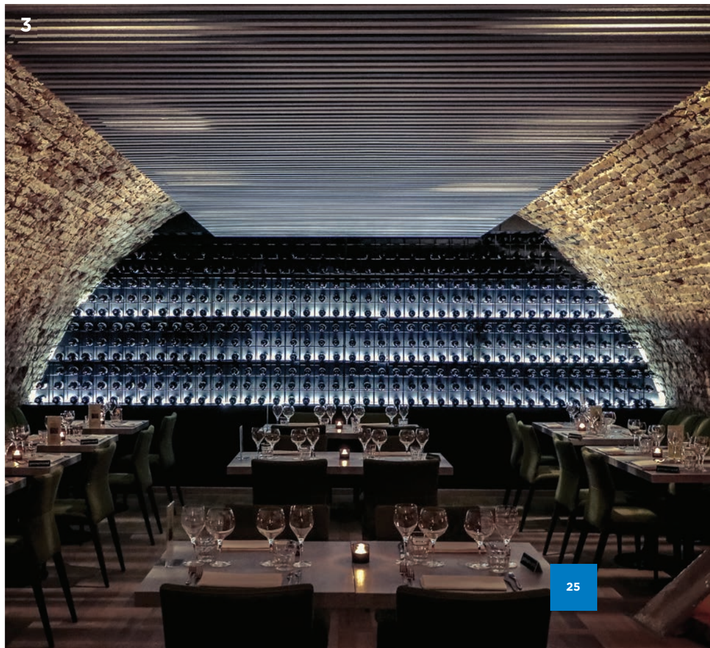
PROJECTS
1) Hotel nhow RAI
2) Bearing Point
3) Cantina di David

ARCHITECTS
Office for Metropolitan Architecture (OMA)
STUDIOS Architecture Paris
Brendan Bakker

PHOTO CREDIT
© Egbert de Boer
© Pierre Mercier
© Brendan Bakker

HeartFelt is a registered trademark of Hunter Douglas, Inc. used with permission.





FEATURED

SEMINOLE HARD ROCK HOTEL & CASINO

LOCATION
Hollywood, FL

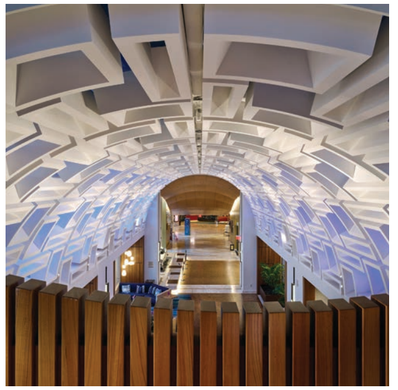
Simply awe-inspiring, the ceiling in the main lobby and hallway of the Seminole Hard Rock Hotel & Casino seemingly floats in the air. Comprised of 448 oversized, complex three-dimensional shapes, the custom-engineered steel frame suspension system carries the weight and maintains the shape of the sloped and tapered Claro® raw acoustical material panels while remaining virtually invisible.

The panels' special hollow core construction and varying thicknesses of material achieve the voluminous appearance and 3-D effect that spans more than 3,400 square feet of curved ceiling without compromising acoustical performance – an important factor in a busy hotel that sees thousands of travelers a day. Amazing ingenuity resulted in this spectacular geometric ceiling that is an exact replica of the architectural rendering.

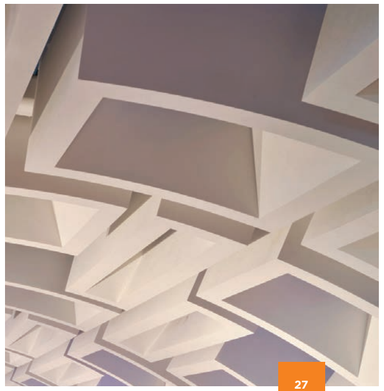












DESCRIPTION
Three-dimensional geometrical ceiling constructed using lightweight hollow core materials.

Custom steel frame suspension holds the curved profile of the ceiling to deliver a floating effect.

FEATURED PRODUCT
Decoustics Claro®
Tavola™ Prime Beams & Baffles

FINISH
White (Smooth)
Film Finish - Chatham Oak 8107

SUSPENSION
Custom Frame
Heavy Duty 15/16" Suspension System

MATERIAL TYPE
Fiberglass and Metal

ARCHITECT
Rockwell Group,
HDA Hernandez Design Associates,
Klai Juba Wald Architecture + Interiors

PHOTO CREDIT
© Barry Grossman Photography



RENDERING



ACTUAL

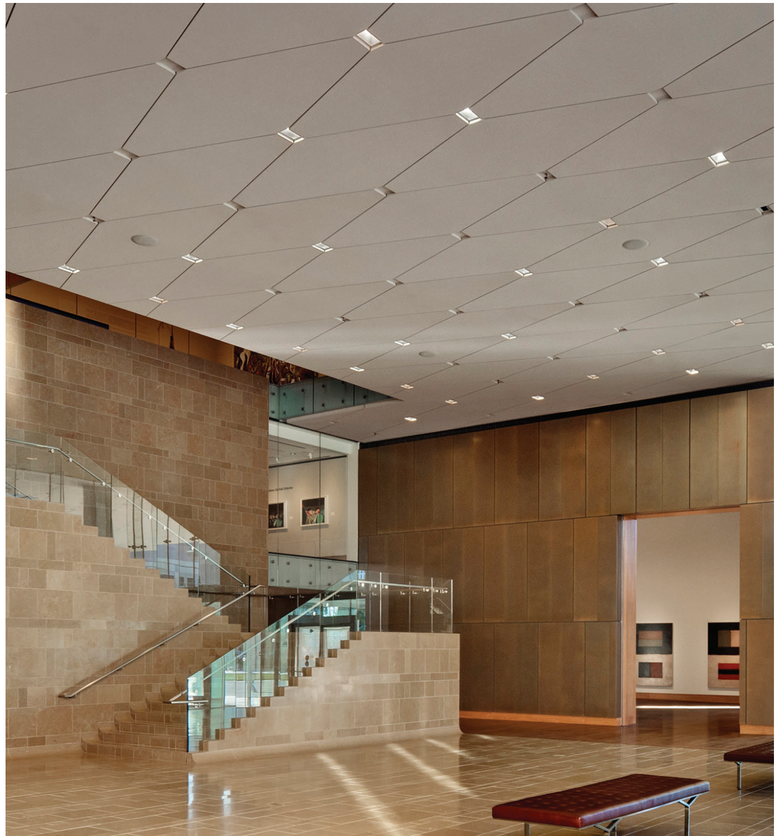




The sound-absorbing interior panels, shaped liked diamonds, are custom-made to exactly match the exterior concrete panels, creating a seamless experience.

CHAZEN MUSEUM





CHAZEN MUSEUM

LOCATION
Madison, WI

DESCRIPTION
Tailored to match the exact shape, size, and color of the concrete panels on the exterior.

Custom-engineered suspension allows 100% downward access to the plenum for maintenance.

FEATURED PRODUCT
Decoustics Claro®

FINISH
Custom Color-Match

SUSPENSION
Ceilencio®

MATERIAL TYPE
Fiberglass

ARCHITECT
Machado and Silvetti

PHOTO CREDIT
© Anton Grassel / Esto

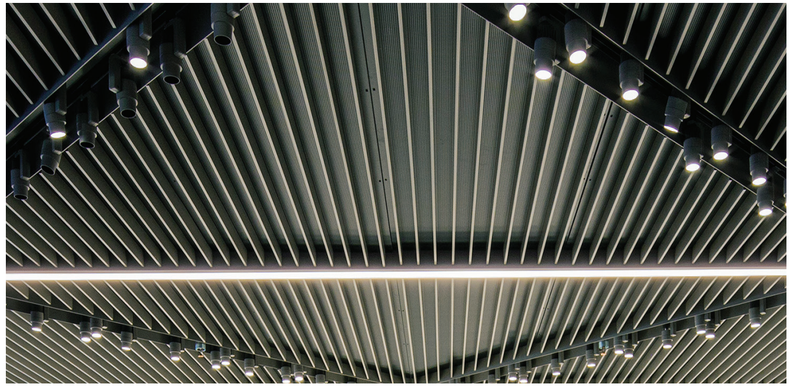
CONDÉ NAST AT ONE WORLD TRADE CENTER

LOCATION
New York, NY

DESCRIPTION
Diamond pods surrounded by integrated lighting adds visual interest to the ceiling.

Installation provides easy plenum access.







FEATURED PRODUCT
Tavola™ Beams on Torsion Spring

FINISH
Cotton White 0280

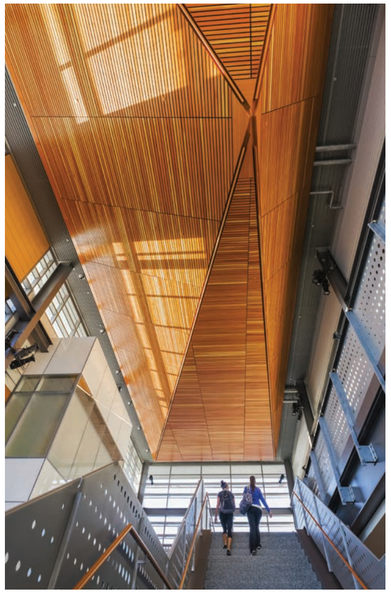
SUSPENSION
1-1/2" Slotted Drywall Grid

MATERIAL TYPE
Metal

ARCHITECT
Gensler

PHOTO CREDIT
© Bob Perzel





CLEVELAND STATE UNIVERSITY – CENTER FOR INNOVATIONS IN MEDICAL PROFESSIONS

LOCATION
Cleveland, OH

DESCRIPTION
Soaring, light-washed pyramidal ceiling visible from outside the building.

Douglas fir brings color and natural appeal to the urban setting.

FEATURED PRODUCT
Panelized Linear Planks

FINISH
Solid Douglas Fir with Clear Top Coat

SUSPENSION
15/16" Heavy Duty Suspension System

MATERIAL TYPE
Solid Wood

ARCHITECT
Stantec (AOR)
Pelli Clarke Pelli (Design Architect)

ARCHITECT
© Jeff Goldberg/Esto

MOSCOW CITY HALL'S CONCERT HALL

LOCATION
Moscow, Russia

DESCRIPTION
Original ceiling reconstructed, preserving the unique geometrical construction and historic character.

Rectangular baffles are installed in geometric patterns to create unique visual and maintain sound absorption.

FEATURED PRODUCT
Ecophon® Solo™ Baffle

FINISH
White

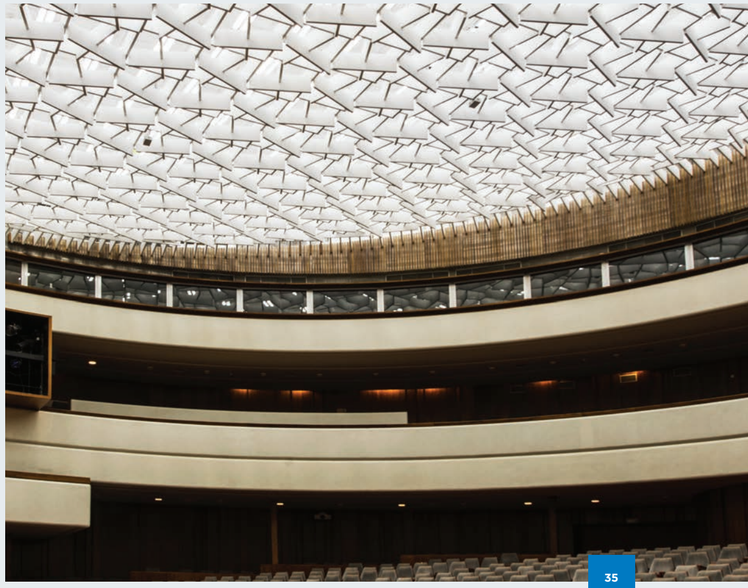
SUSPENSION
Baffle Hook

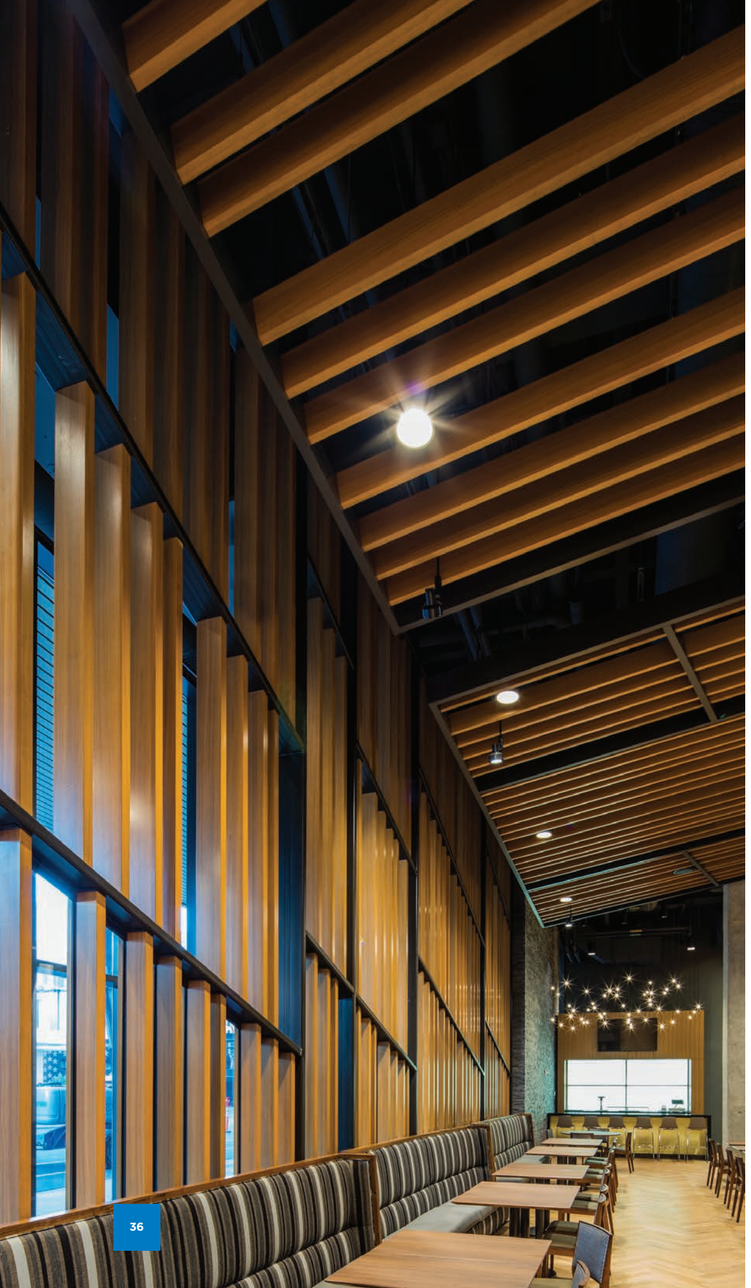
MATERIAL TYPE
Fiberglass

ARCHITECT
Project Institute Arena

PHOTO CREDIT
© Olga Melekestseva







TARGET CENTER – COURTSIDE

LOCATION
Minneapolis, MN

DESCRIPTION
Lightweight, wood-wrapped aluminum beams create a modern look and feel.

Vertical free-standing, floor-to-ceiling beams span between the structure.

FEATURED PRODUCT
High Profile Series™ - Frameworks

FINISH
Target Brown 3024P
Timberwolves Walnut 9436

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

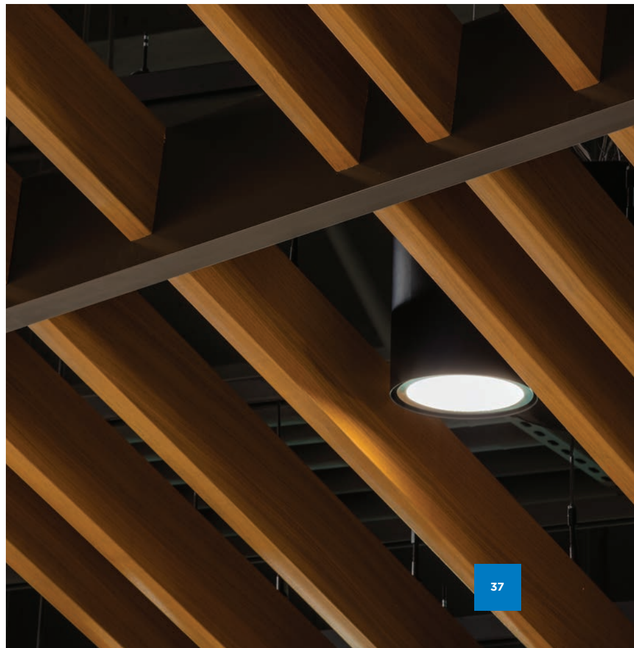
ARCHITECT
Alliiance
Sink Combs Dethlefs

PHOTO CREDIT
© Bob Perzel













CORPORATE LEARNING & DEVELOPMENT CENTER

LOCATION
Fort Mill, SC

DESCRIPTION
Range of panel depths create topography across the ceiling plane.

Basket weave configuration adds directionality to the corridors and hallways.

FEATURED PRODUCT
Lay-In Levels
Tavola™ Divergent Basket Weave

FINISH
Decorated Wood-Look:
Grey Barnwood Cedar 8434

SUSPENSION
Standard 15/16" Intermediate Duty Ceiling Grid, 15/16" Grid

MATERIAL TYPE
Metal

ARCHITECT
Overcash Demmitt Architects

PHOTO CREDIT
© Studio 66 LLC

MOYNIHAN TRAIN STATION

LOCATION
New York, NY

DESCRIPTION
Backlit by colored LED lights with a timed dimmer switch that creates a glowing effect.

Highly effective at reducing multiple waves of background noise in this busy train hall.

FEATURED PRODUCT
Decoustics LightFrame™

FINISH
Volare IA-85-OP fabric on face
Clear Foil on back

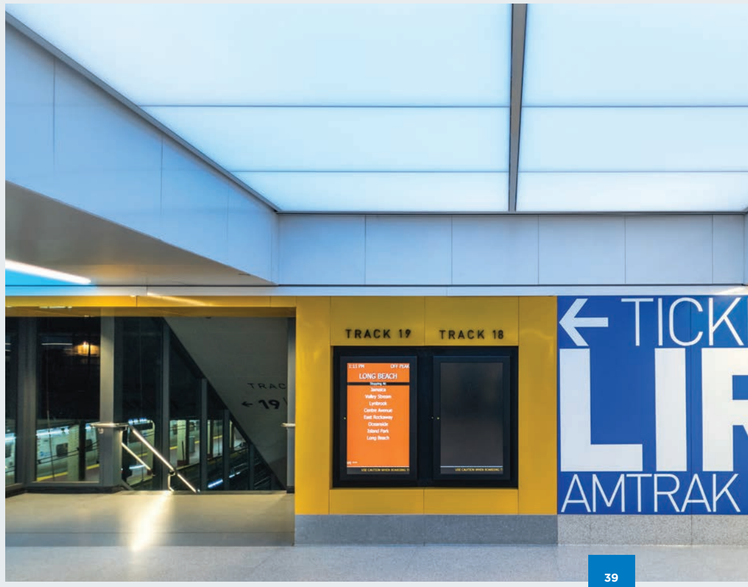
SUSPENSION
Profile A

MATERIAL TYPE
Integrated

ARCHITECT
Skidmore, Owings & Merill LLP (SOM)

PHOTO CREDIT
© Alan Tansey





FEATURED

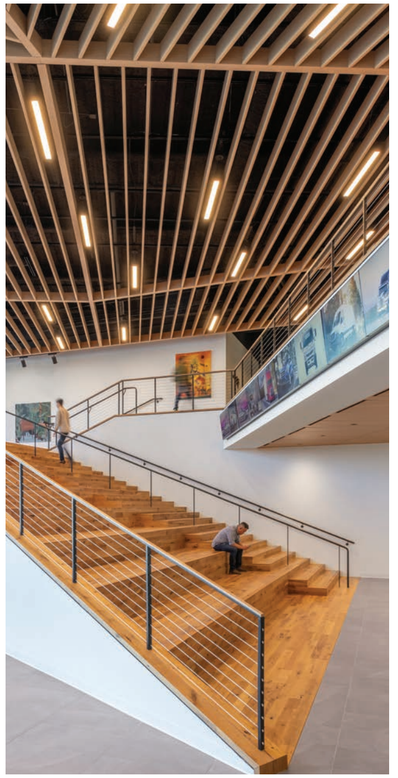
MERCEDES-BENZ FINANCIAL CENTER

LOCATION
Forth Worth, TX

DESCRIPTION
The sprawling wood-look metal baffles provide spacious atmosphere and warmth to an open showroom.

The installation evokes grandeur with stunning views on any level.







FEATURED PRODUCT
High Profile Series™ - Frameworks
High Profile Series - Straight Baffles

FINISH
8491 White Oak

SUSPENSION
Unistrut and Custom Hanger Brackets

MATERIAL TYPE
Metal

ARCHITECT
Smith Group

PHOTO CREDIT
© Wade Griffith

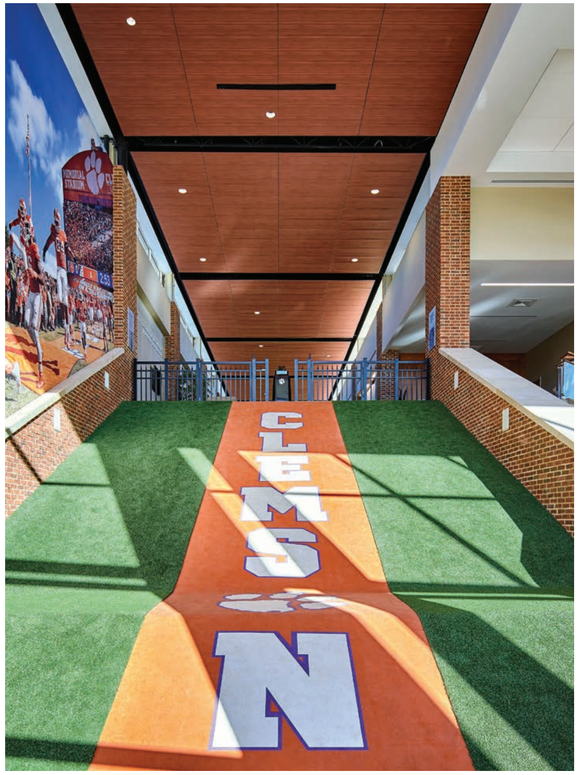
CLEMSON UNIVERSITY ALLEN N. REEVES FOOTBALL COMPLEX

LOCATION
Clemson, SC

DESCRIPTION
Swing down panels provide easy installation while the wood surface creates a unique, inviting space.

A clean integration of lights and other fixtures was achieved throughout the space.













FEATURED PRODUCT
Techstyle® Custom
Techstyle Wood

FINISH
Odenwald Walnut 1046

SUSPENSION
Standard 15/16" Suspension System

MATERIAL TYPE
Fiberglass

ARCHITECT
HOK & GMC

PHOTO CREDIT
© Michael Robinson







KING ROAD BRANCH LIBRARY

LOCATION
Toledo, OH

DESCRIPTION
Maximizes design flexibility by using multiple panel sizes and colors.

Multiple custom colors and patterns easily integrate the interior with the exterior.

FEATURED PRODUCT
Multi-Box Continuous - Interior & Exterior

FINISH
Cotton White 0280
Hepplewhite 0036
Powell Buff 0035
Wilmington Tan 0034

SUSPENSION
Universal Carrier

MATERIAL TYPE
Metal

ARCHITECT
HBM Architects

PHOTO CREDIT
© Bob Perzel

KOWALEWSKI HALL, UNIVERSITY OF CINCINNATI HEALTH

LOCATION
Cincinnati, OH

DESCRIPTION
Complex, multi-dimensional linear installation provides stunning visual intrigue.

The multi-box installation highlights different colors, depths, and widths.

FEATURED PRODUCT
Multi-Box Networks

FINISH
Cotton White 0280
Natural 7163

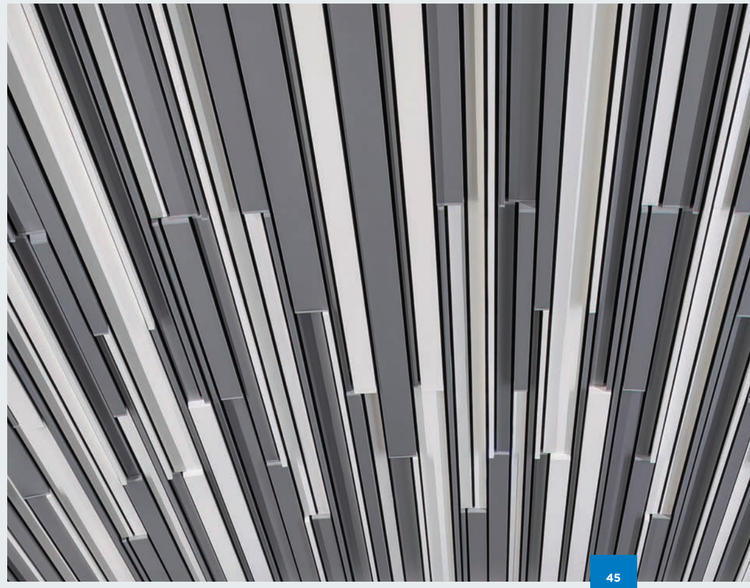
SUSPENSION
Universal Carrier

MATERIAL TYPE
Metal

ARCHITECT
Glassworks

PHOTO CREDIT
© Studio 66 LLC



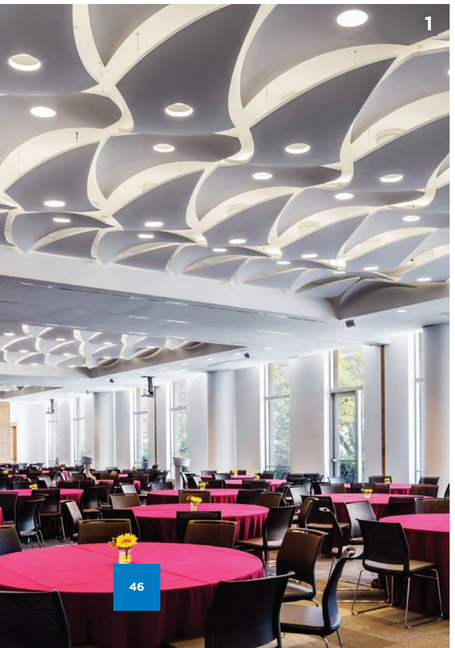


CLOUDS & PODS

PROJECTS
1) Fordham Law School
2) Wiley Offices
3) Eurosun
4) Ulster Hospital
5) East Aurora High School

ARCHITECTS
Pei Cobb Freid & Partners
N/A
AMA Design
James Kearney
N/A

PHOTO CREDIT
© Paul Warchol Photography
© Eric Laignel
© Andrei Tudoran
© Gordon McAvoy
© 2017 Darris Lee Harris Photography


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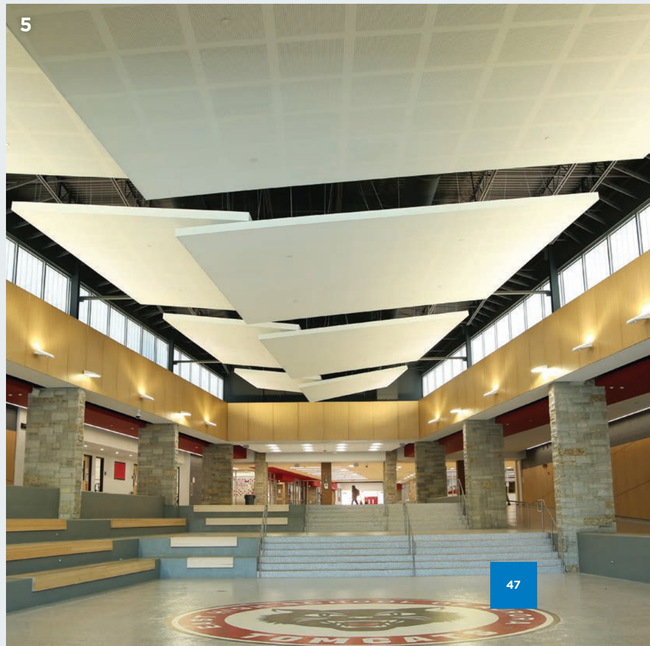

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CLOUDS & PODS
The modern open spaces of today's built environment present myriad design opportunities. Yet they often create unique acoustical challenges. When design inspiration or structural realities – or both – demand creative ceiling alternatives, free-hanging and mounted acoustical clouds and pods elevate aesthetics with outstanding acoustic control.

The ultimate tool for creative freedom, CertainTeed Architectural sound-absorbing clouds and pods offer designers hundreds of combinations of colors, sizes, and shapes, from squares, rectangles, and circles to triangles, hexagons, and ovals – all in an array of vibrant hues. And that's just the panels alone. Consider positioning, angles, stacking, and layering, and the possibilities to create stunning, sculptural masterpieces are endless.


5

FEATURED

FMC CORPORATION GLOBAL HEADQUARTERS

LOCATION
Philadelphia, PA

Situated in the tallest skyscraper in Philadelphia's University City neighborhood, the FMC Corporation open office design inspires employee engagement and creativity through 10-foot-high ceilings and expansive windows that provide sweeping, panoramic city views. And because every space is geared toward productivity – even corridors become collaborative areas – acoustic performance is of utmost importance.

Selections from the Symphony® collection allowed designers to concentrate on creating a bright, quiet office with effectively managed acoustics in a monolithic space. From quiet areas to enclosed huddle rooms and even the kitchen, Symphony and Adiago® panels were selected to create a seamless visual aesthetic that contains sound and maintains speech intelligibility without compromising flexible work spaces that allow individuals to choose their work environment while enjoying their surroundings.











DESCRIPTION
Provide 0.95 NRC for maximum sound absorption in open space, limiting ambient noise from hard surfaces.

Install met FMC's sustainability goals, helping it achieve LEED Gold certification.

FEATURED PRODUCT
Symphony® *f*
Symphony *m*
Adagio®

FINISH
White

SUSPENSION
15/16" Suspension System

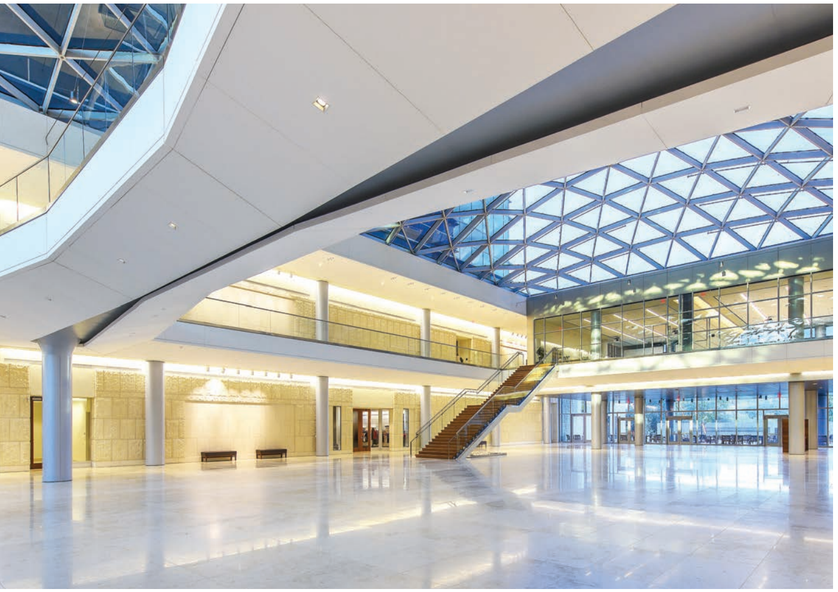
MATERIAL TYPE
Fiberglass and Mineral Fiber

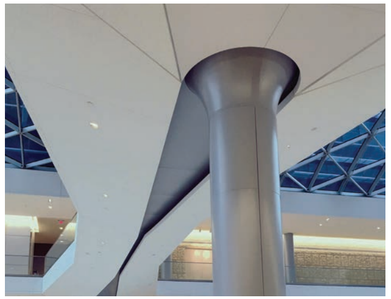
ARCHITECT
Pelli Clarke Pelli, Granum A/I

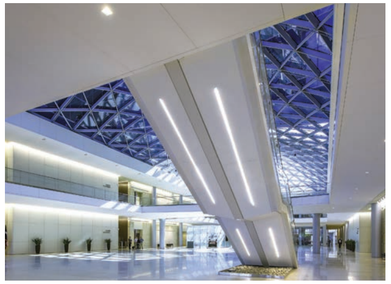












PHILLIPS 66 HEADQUARTERS

LOCATION
Houston, TX

DESCRIPTION
Oversized 5’ x 10’ panels with 4” free-form design returns are installed around a continuous track.

Sloping uniform angle and precise alignment of the ceiling panel edges to the glass railing above.

FEATURED PRODUCT
Decoustics Claro®

FINISH
Claro Standard White

SUSPENSION
Ceilencio®
Design Returns

MATERIAL TYPE
Fiberglass

ARCHITECT
HOK

PHOTO CREDIT
© G. Lyon Photography

MUSKEGO LAKES MIDDLE SCHOOL

LOCATION
Muskego, WI

DESCRIPTION
Warmth was brought to the space with wood, while the straight and curved trim created a unique installation.

The layout of the floating ceilings allowed for the integration of linear light fixtures.

FEATURED PRODUCT
Techstyle® Wood
Techstyle Custom

FINISH
Odenwald Walnut 1065

SUSPENSION
Standard 15/16”
Suspension System

MATERIAL TYPE
Fiberglass

ARCHITECT
Bray Architects

PHOTO CREDIT
© Bill Fritsch



Energy and sophistication spring forward as the changing peak heights of these wood-look beams deliver a wave-like effect in this iconic sports arena.

NASSAU VETERANS MEMORIAL COLISEUM

NASSAU VETERANS MEMORIAL COLISEUM

LOCATION
Uniondale, NY

DESCRIPTION
Peaked, wood-look metal beams guide visitors through curved concourse.

Ceiling elements offer the look of wood with the strength and ease of metal installation.

FEATURED PRODUCT
High Profile Series™ - Frameworks

FINISH
Jacobean Oak 8483

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

ARCHITECT
Gensler

PHOTO CREDIT
© Richard Cadan







SHAKE SHACK

LOCATION
Las Vegas, NV

DESCRIPTION
Crisp, modern definition derived from multiple ceiling angles and planes.

Universal carrier offers versatility and ease of installation.

FEATURED PRODUCT
Box Series

FINISH
Standard Wood Veneer:
Anigre (QTR) 9122

SUSPENSION
Aluminum Universal Carrier

MATERIAL TYPE
Metal

ARCHITECT
Marnell Architecture (Las Vegas)
Concept: Studio SSMC (NY)

PHOTO CREDIT
© Bob Perzel

COX BUSINESS CONVENTION CENTER

LOCATION
Tulsa, OK

DESCRIPTION
Tavola™ Tall provides a stunning visual and appearance of real wood beams.

Custom bent splice plates make the beams on the ceiling have an ebb and flow appearance.

FEATURED PRODUCT
Tavola Tall Beams & Baffles (undulating pattern)

FINISH
Laminated (Film):
Russian Maple 8003

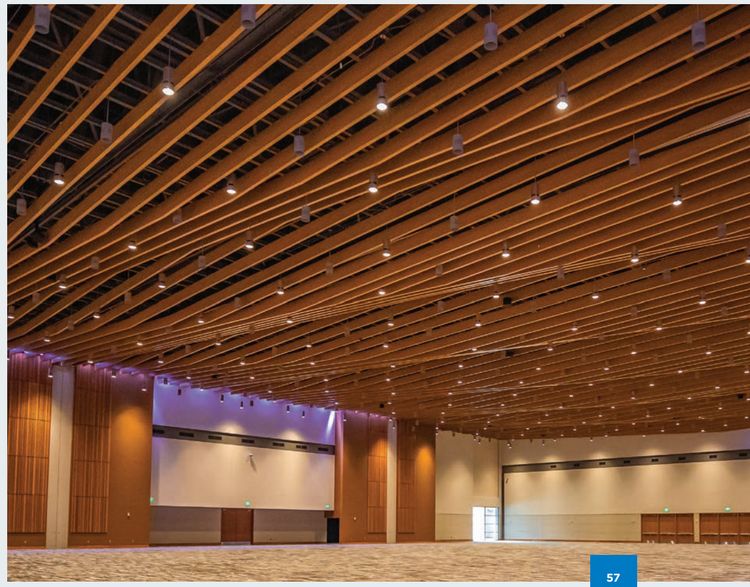
SUSPENSION
15/16” Standard Grid

MATERIAL TYPE
Metal

ARCHITECT
Matrix

PHOTO CREDIT
© Josh New



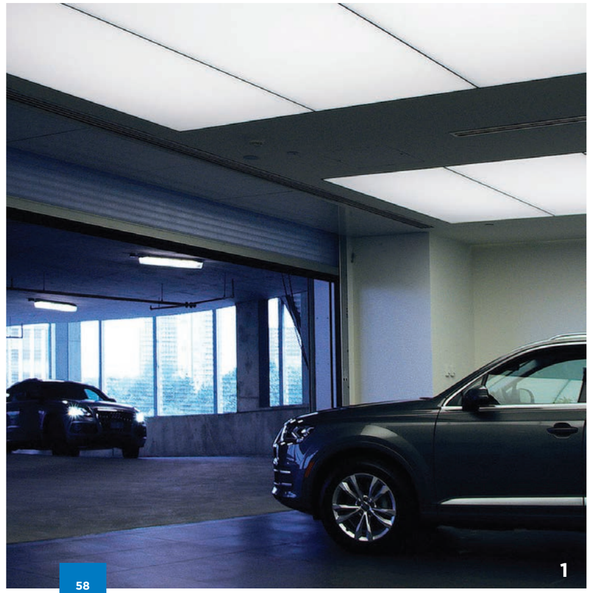


LIGHTFRAME™

PROJECTS
1) Audi Midtown Toronto
2) Nissan Dealership
3) Audi Midtown

ARCHITECTS
Teeple Architects
Sobotec
CR Studio Architects PC

PHOTO CREDIT
© CertainTeed
© CertainTeed
© John Muggenborg / Muggphoto

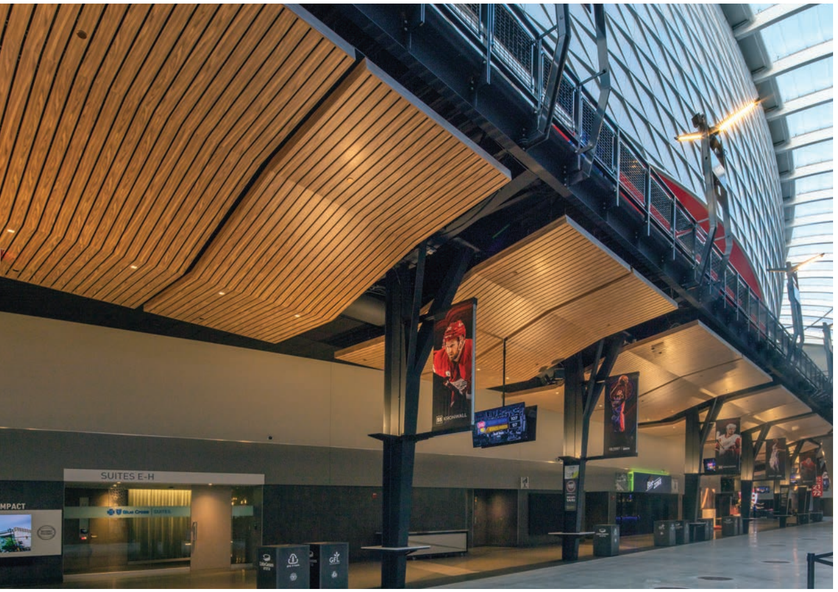

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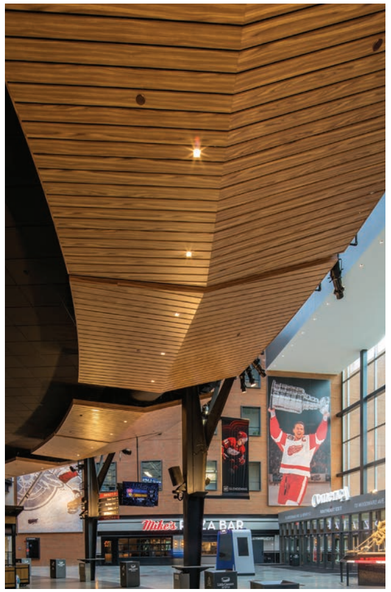

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LIGHTFRAME™
Bright. Glassy. Quiet. LightFrame is a sophisticated ceiling and wall system that's designed for the senses. Constructed with stretched, light-transmitting fabric, LightFrame panels function as a light diffuser for natural or artificial light, resulting in a smooth, monolithic wall of light. LightFrame's custom-balanced illumination reduces visual contrast, while its exceptional sound absorption optimizes acoustic control for a feel that's light on both the eyes and the ears.

LightFrame comes complete with custom-configured light source and suspension ready for installation. Achieve a standard of illumination not possible with other material and create the perfect complement to any automotive display. Accentuate every luxurious curve. Brighten every vibrant paint job. And highlight every design detail. Let the vehicles on the showroom floor shine.





LITTLE CAESARS ARENA

LOCATION
Detroit, MI

DESCRIPTION
Linear panels join together to form an inverted “v” peak that curves around the concourse.

The design team successfully coordinated a very complicated and detailed installation seamlessly.

FEATURED PRODUCT
Box Series

FINISH
3024P

SUSPENSION
HPS Vertical Hanger and Unistrut

MATERIAL TYPE
Metal

ARCHITECT
HOK

PHOTO CREDIT
© Bob Perzel

KFC YUM! CENTER

LOCATION
Louisville, KY

DESCRIPTION
Perforation patterns provide elevated acoustics.

Curved Torsion Spring pods add flow to the concourse.

FEATURED PRODUCT
Torsion Spring - Curved

FINISH
8000 American Natural Film

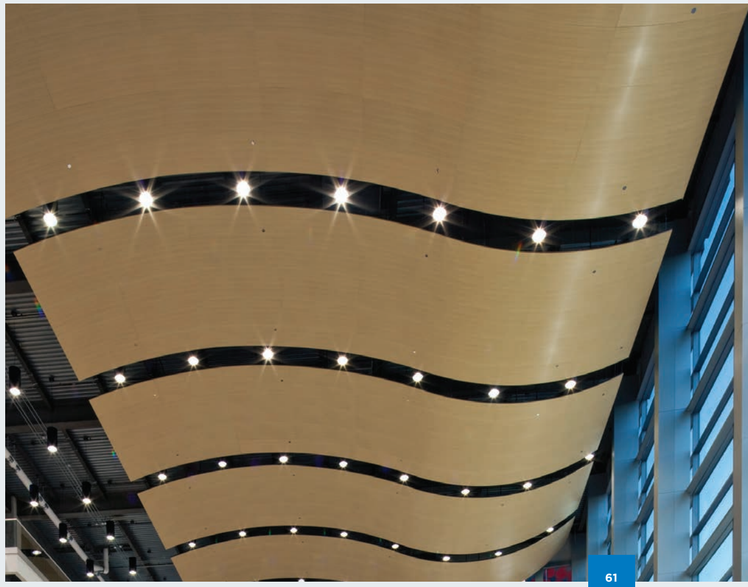
SUSPENSION
1-1/2” Slotted Grid

MATERIAL TYPE
Metal

ARCHITECT
Populous

PHOTO CREDIT
© Bob Perzel





FEATURED

HALLARNA SHOPPING CENTER

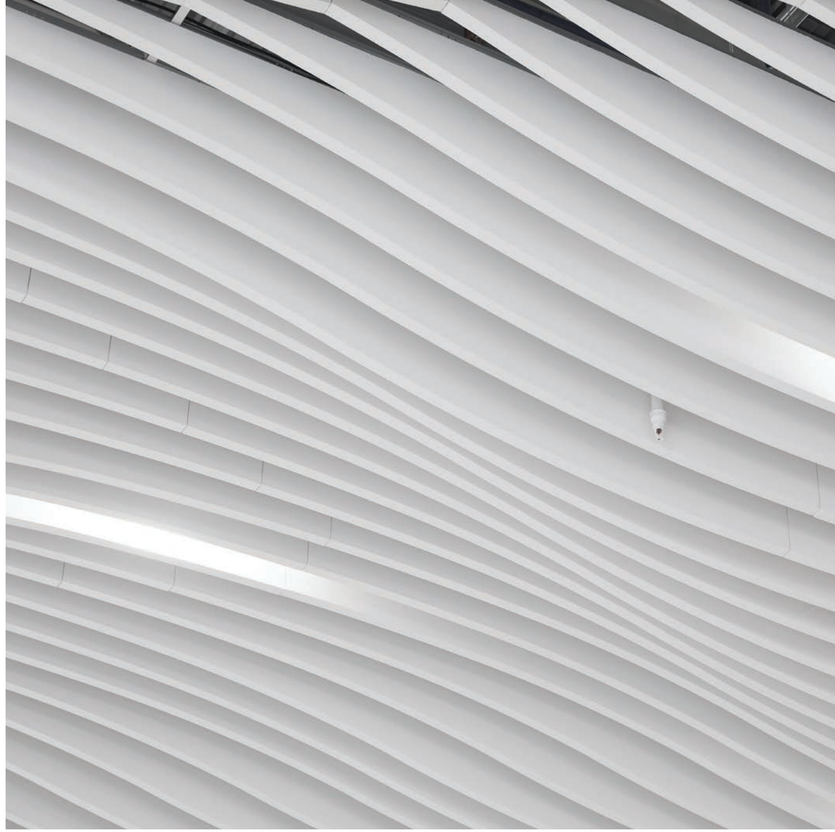
LOCATION
Halmstad, Sweden

DESCRIPTION
Wave baffles are staggered with mix-and-matched sizes to create a billowing visual.

Frameless panels with fully painted edges enable two-sided sound absorption.







FEATURED PRODUCT
Ecophon® Solo™ Baffle Wave

FINISH
White

SUSPENSION
Baffle Hook

MATERIAL TYPE
Fiberglass

ARCHITECT
N/A

PHOTO CREDIT
© Teddy Strandqvist/Studio-e.se





AVERY DENNISON

LOCATION
Glendale, CA

DESCRIPTION
Horizontally curved baffles offer versatile, customizable design.

Minimum radius 48”; seamless baffles with arc lengths of 4’ to 20’.

FEATURED PRODUCT
High Profile Series™ - Horizontally Curved Baffles

FINISH
Natural 7163

SUSPENSION
Black Unistrut

MATERIAL TYPE
Metal

ARCHITECT
HOK

INSTITUTE OF MOLECULAR MEDICINE

LOCATION
Houston, TX

DESCRIPTION
Custom-curved panels undulate from the rear of the auditorium seamlessly transitioning into walls.

Curved design returns are added onto absorptive and reflective panels for a rippling appearance.

FEATURED PRODUCT
Decoustics Quadrillo®

FINISH
Custom-Toned Ash

SUSPENSION
Custom Frame

MATERIAL TYPE
Wood

ARCHITECT
BNIM Architects





BEAMS & BAFFLES

PROJECTS
1) Saint-Gobain North America Headquarters
2) LinkedIn Office
3) Sprint HQ
4) Riddell Library
5) Perkins and Will

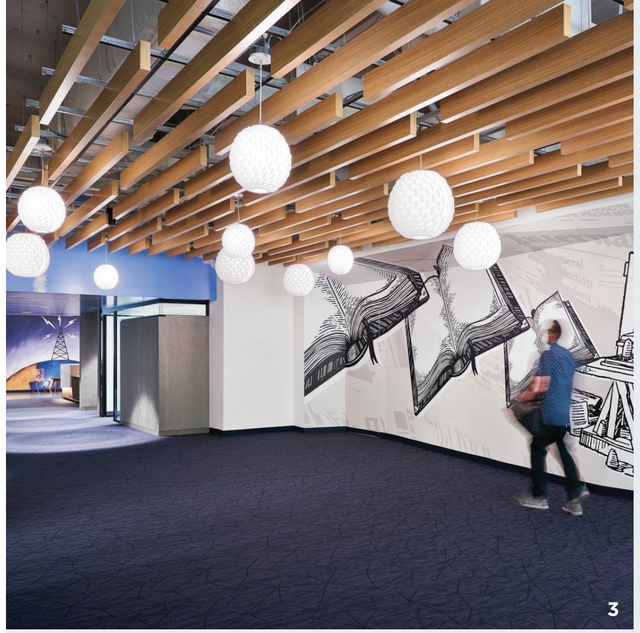
ARCHITECTS
Bernardon Haber Holloway, Jacobs Engineering Group
M Moser Associates
RMTA
N/A
Perkins and Will

PHOTO CREDIT
© Jeffrey Totaro

© Eric Laignel
© Courtesy of RMTA
© James Brittain
© Steve Hall, Hedrich Blessing Photography



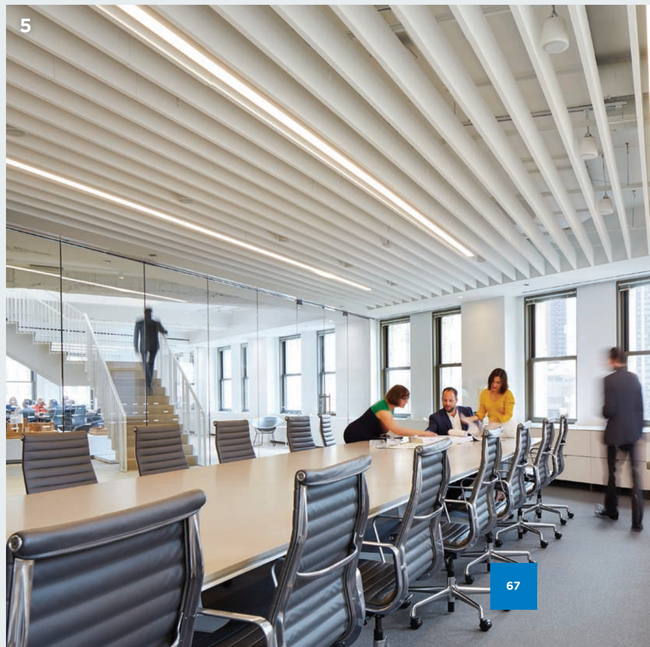






BEAMS & BAFFLES
The days of linear, functional-only ceiling beams in the design world are long gone. Lift the limitations and explore a whole new world of shape, size, form, color, and material with CertainTeed Architectural Beams & Baffles to create vibrant, contemporary open-plenum ceilings.

From metal, wood, felt, or fiberglass, with straight or curved profiles, in an array of standard and custom finishes, our Beams & Baffles palette is a ceiling design playground. Create sculptural, angular gestures with baffles that can be installed level, at angles, or in joined A-frames. Combine arcs and radii, heights and profiles, in intriguing wave-like forms with curved baffles. Or develop one-of-a-kind masterpieces with custom engineered beams, designed to meet the highest levels of design and engineering. No matter the material, color, shape, or form, Beams & Baffles bring visual intrigue to any space.



FEATURED

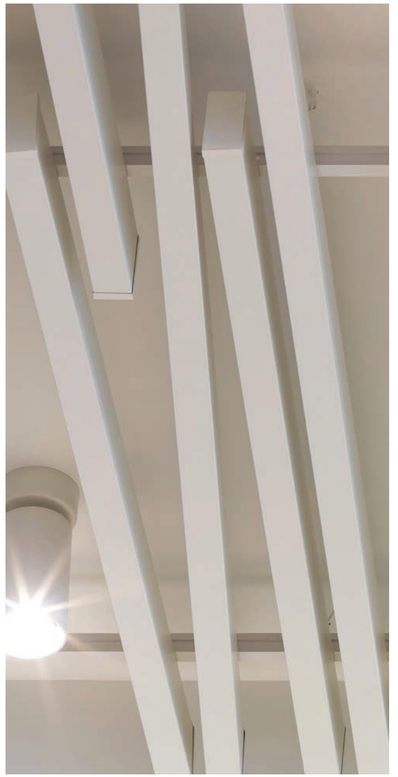
NATIONAL INTERSTATE INSURANCE HEADQUARTERS

LOCATION
Richfield, OH

An angled metal beam ceiling ushers visitors into the sophisticated five-story National Interstate Insurance Headquarters building and plays with the sleek contemporary design that is found throughout its offices. Adding interest and movement to the lobby is part of the Tavola™ ceiling's allure, while creating acoustic comfort was a design focus in the quieter office spaces.

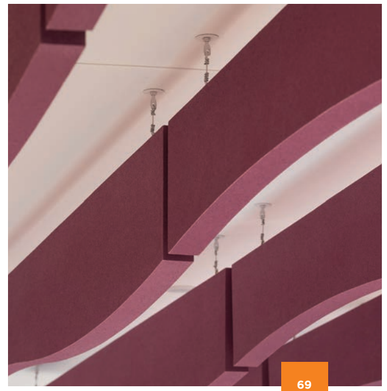
Here, Techstyle® large-format panels are used to ensure proper acoustical levels. With a multitude of styles to select from, Techstyle's portfolio enabled designers to create sleek monolithic looks while incorporating custom colors and graphics, adding distinction to offices and collaborative areas. The custom-engineered and custom-colored baffles complete this uniquely refined interior, creating an engaging environment that embodies the company's mission of being an innovative leader in its industry.











DESCRIPTION
Divergent Tavola™ beams create organic textures and unique design opportunities.

Twist clips are used for beam installation to create motion.

Custom-shaped and color-matched baffles are mirrored to create a wave pattern.

A custom pattern is printed onto the face of Techstyle® panels and matched to create a dynamic design.

FEATURED PRODUCT
Tavola Divergent
Techstyle Custom
Decoustics Claro® Baffles

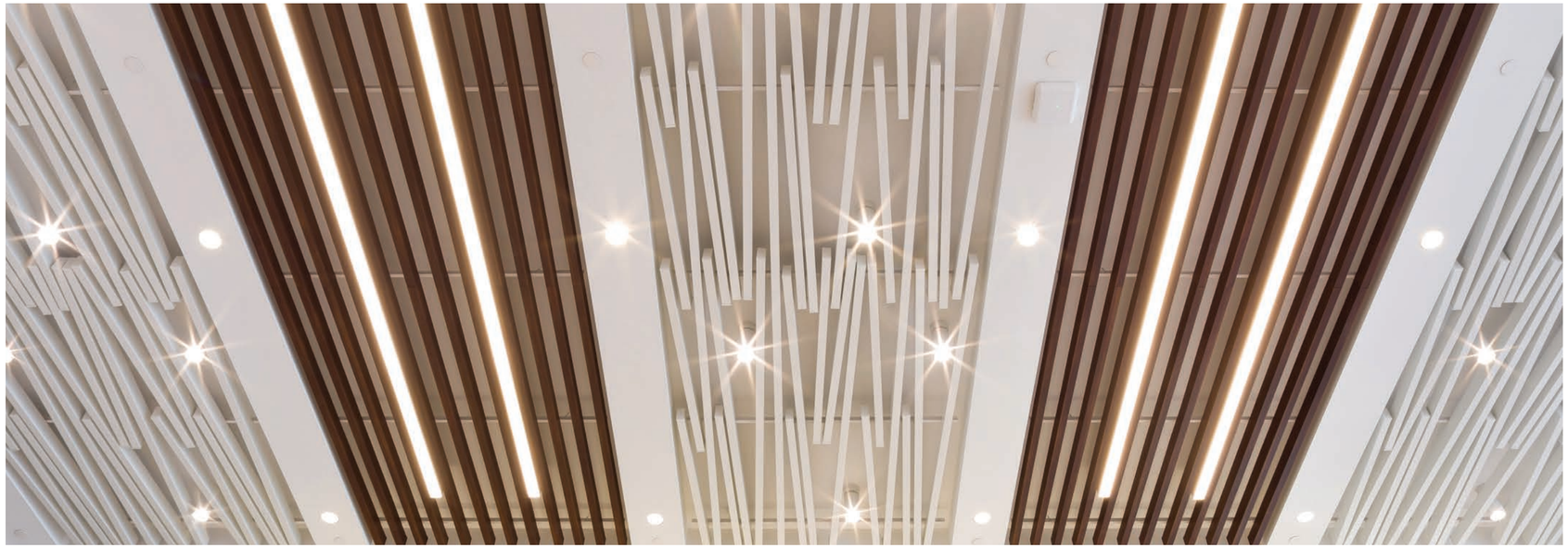
FINISH
Decorated Wood-Look: Swamp Cypress 8444, Peppercorn 7674
Cotton White 0280
Techstyle Custom Color
Techstyle Custom Print
Decoustics Custom Color-Match

SUSPENSION
Heavy Duty 15/16" Grid

MATERIAL TYPE
Metal and Fiberglass

ARCHITECT
Kaczmar Architects Incorporated

PHOTO CREDIT
© Studio 66 LLC







This 1960's landmark New York City building was renovated to keep the original look and feel while also optimizing it with the latest sound absorption technology.

THE FORD FOUNDATION





FORD FOUNDATION

LOCATION
New York, NY

DESCRIPTION
Selected to preserve historic presence of the space due to close resemblance to original installation.

Semi-concealed edge provides unique aesthetics coupled with superior sound absorption.

FEATURED PRODUCT
Ecophon® Focus™ Dg

FINISH
White

SUSPENSION
Semi-Concealed 15/16" Suspension System

MATERIAL TYPE
Fiberglass

ARCHITECT
Gensler

PHOTO CREDIT
© Garrett Rowland

GROVE CITY LIBRARY

LOCATION
Grove City, OH

DESCRIPTION
Curved carrier allows the linear ceiling to flow over the library.

Real wood veneer gives the linear metal ceiling a warm, inviting feeling.











FEATURED PRODUCT
Box Series
Box Series - Exterior

FINISH
Cherry Wood Veneer

SUSPENSION
Universal Carrier

MATERIAL TYPE
Metal

ARCHITECT
HBM Architects
Braun & Steidl Architects

PHOTO CREDIT
© Studio 66 LLC







GOLF ILE DE SOEURS CHALET

LOCATION
Montreal, QC, Canada

DESCRIPTION
Cross piece grille is custom-toned to match the millwork on the exterior.

Blades are secured in place using dove tail assembly to prevent misalignment post installation.

FEATURED PRODUCT
Decoustics Cross Piece Linear Grille

FINISH
Custom-Toned American Maple

SUSPENSION
Heavy Duty 15/16" Suspension System

MATERIAL TYPE
Wood

ARCHITECT
Architecture49 Inc.

PHOTO CREDIT
© Stephane Brugger

GEORGE R. BROWN CONVENTION CENTER

LOCATION
Houston, TX

DESCRIPTION
Continuous linear ceiling providing a horizonless visual that features a high NRC of up to 1.05.

Grille-like appearance hides subsystems and blocks noise.

FEATURED PRODUCT
Continuous Linear Grille
(Deep Box 2)

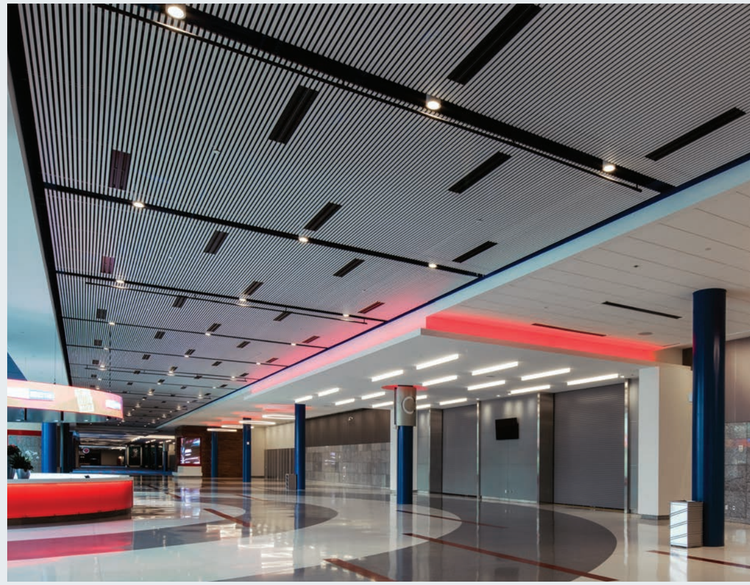
FINISH
Cotton White 0280

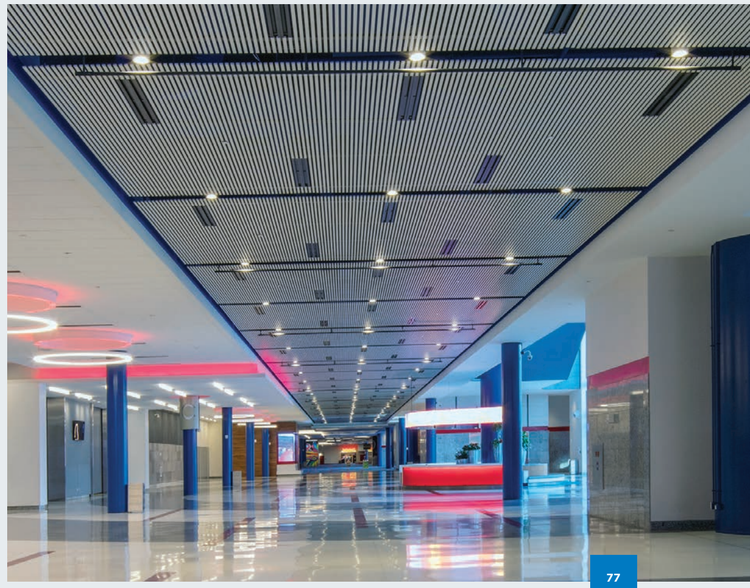
SUSPENSION
Universal Carrier

MATERIAL TYPE
Metal

ARCHITECT
WHR Architects

PHOTO CREDIT
© Bob Perzel





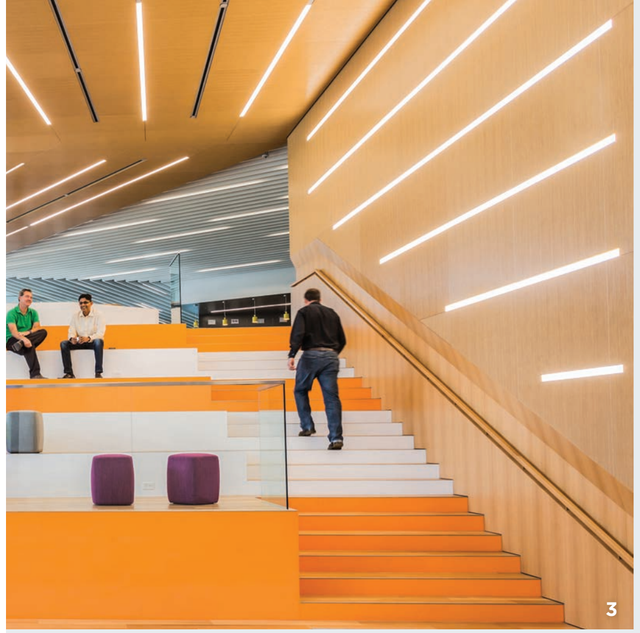
WALL SOLUTIONS

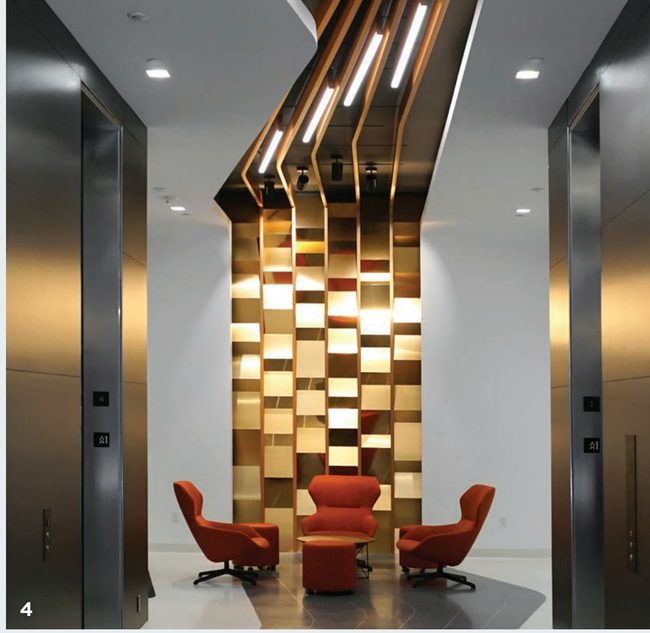
PROJECTS	ARCHITECTS	PHOTO CREDIT
1) Nokia Skypark	ZDA – Zoboki Építészíroda - Gábor Zoboki	© Palkó György
2) Wofford College	McMillan, Pazdan, Smith	N/A
3) Adobe Headquarters	Gensler	© Emily Hagopian
4) Sepulveda Center	Wolcott Architecture	N/A
5) Populous Office	Populous	© Bob Perzel


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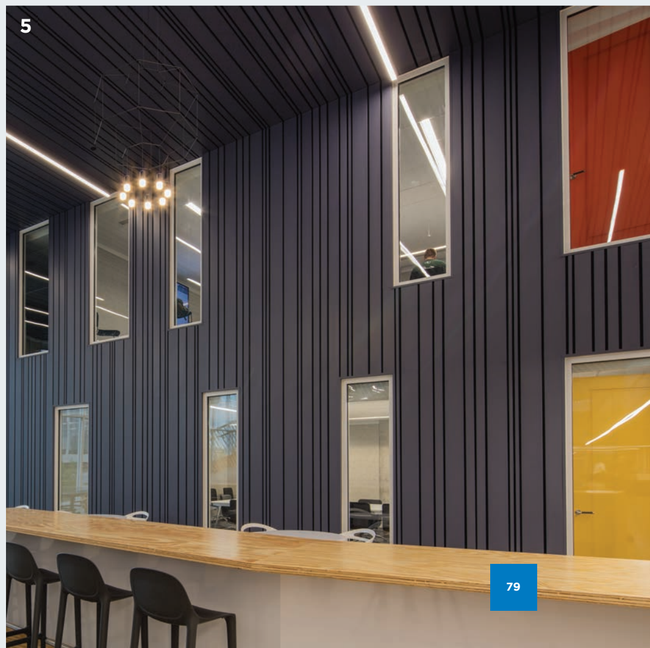

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WALL SOLUTIONS

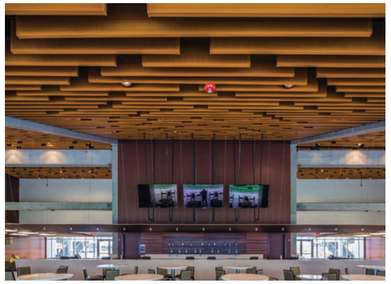
Controlling sound can be vitally important in different environments, especially those with high ceilings, hard surfaces, or surrounded by glass. CertainTeed Architectural has the solutions needed to achieve healthy acoustic comfort levels and ensure that your space is used the way it is meant to be used, while keeping the design possibilities virtually limitless.

Choose from standard selections or customize products that offer complete versatility on vertical planes – in a variety of materials, including metal, wood, felt, fiberglass, and gypsum. From traditional to extraordinary, biophilic to industrial, our knowledgeable experts will guide you through a broad portfolio of wall solutions that is only as endless as your imagination.


5







CITRUS BOWL

LOCATION
Orlando, FL

DESCRIPTION
Tavola™ Tall in long lengths and deep profile for superior acoustics.

The Tavola Tall changes the ceiling plane and gives the appearance of motion.

FEATURED PRODUCT
Tavola Tall Beams & Baffles

FINISH
Decorated Wood Look:
8421 Maple

SUSPENSION
Standard 15/16" Suspension System

MATERIAL TYPE
Metal

ARCHITECT
HNTB and Ramski & Company

PHOTO CREDIT
© Bob Perzel

JACOBS ENGINEERING GROUP HEADQUARTERS

LOCATION
Dallas, TX

DESCRIPTION
Translucent acoustical LightFrame™ panels provide even illumination and noise absorption.

Mini-perforated Fori™ wood panels around the perimeter add warmth to this boardroom.

FEATURED PRODUCT
Decoustics LightFrame
Decoustics Fori

FINISH
Volare IA-85-OP Fabric on Face, White Foil on Back
Custom-Toned Walnut Veneer

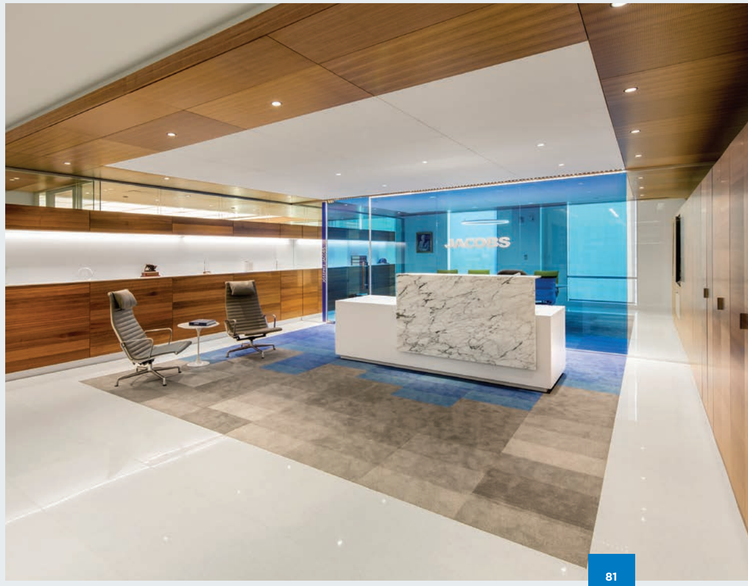
SUSPENSION
Ceilencio®
Designed Returns

MATERIAL TYPE
Integrated, Wood, and Fiberglass

ARCHITECT
Jacobs Engineering Group

PHOTO CREDIT
© Thomas McConnell





FEATURED

LISLE ELEMENTARY SCHOOL

LOCATION
Chicago, IL

Ceilings are rarely a one-size-fits-all endeavor. Different spaces with disparate uses and specific design intents require products with diverse aesthetics and distinct performance values – and often all under one roof.

With the design of Lisle Elementary, a cutting-edge primary school in metro Chicago, the classrooms, corridors, collaborative spaces, gathering areas, and exterior entryways each demanded a unique solution to address the varying needs of the spaces for students, faculty, and staff. The CertainTeed Architectural ceiling portfolio and in-house design support team provided an integrated solution of four separate product lines that support the learning process with calming, biophilic design aesthetics, targeted acoustical control, and durability optimized for both interior and exterior performance.











DESCRIPTION
Wood and wood-look panels were designed and installed for a seamless biophilic connection, bringing the outdoors inside.

Large-format Techstyle® panels create a monolithic look with unique angles, providing strong acoustical properties in an important collaborative space.

FEATURED PRODUCT
Box Series - Interior
Box Series - Exterior
Perforated Wood Ceiling Panels
Techstyle White
Symphony® *f*,
Theatre® Black *f*

FINISH
Decorated Wood-Look: Rustic Cherry 8739
White Oak (WWO) Veneer with Clear Coat
Techstyle White

SUSPENSION
Universal Carrier
Standard 15/16" Suspension System

MATERIAL TYPE
Metal, Wood, and Fiberglass

ARCHITECT
Perkins and Will

PHOTO CREDIT
© Studio 66 LLC

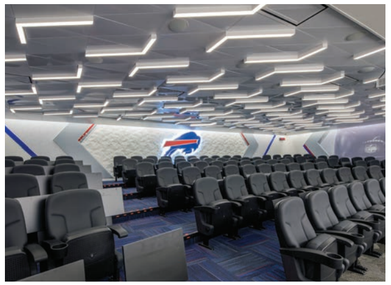












ADPRO SPORTS TRAINING FACILITY

LOCATION
Buffalo, NY

DESCRIPTION
Geometrical panel shapes create dramatic visuals in the ceiling plane.

With integrated lighting and gloss/matte contrast, perforated panels add acoustics.

FEATURED PRODUCT
Torsion Spring - Geometries

FINISH
Wet Glass Black 5095P
Arctic White 1015P

SUSPENSION
1-1/2” Slotted Grid

MATERIAL TYPE
Metal

ARCHITECT
Populous

PHOTO CREDIT
© Bob Perzel

ALIBABA GROUP OFFICES

LOCATION
Washington, D.C.

DESCRIPTION
Monolithic presence carried across multiple spaces for a consistently clean and smooth aesthetic.

Access panels enable near-seamless integration to enable easy plenum access.

FEATURED PRODUCT
Gyptone® BIG™ Quattro 41

FINISH
White

SUSPENSION
Direct Attach

MATERIAL TYPE
Gypsum

ARCHITECT
Gensler

PHOTO CREDIT
© Garrett Rowland





This NBA locker room was renovated to focus on superior acoustics, but with an aesthetic touch: a plenum, subtly shaped like a basketball, rises above the space.

UTAH JAZZ PRACTICE FACILITY



UTAH JAZZ PRACTICE FACILITY

LOCATION
Salt Lake City, UT

DESCRIPTION
Panels were custom-engineered and hand-crafted to resemble the look and shape of a basketball.

The recessed lines of the basketball were achieved through a combination of materials and finishes.

FEATURED PRODUCT
Decoustics Claro®

FINISH
Claro Standard White Metallo™

SUSPENSION
Ceilencio®

MATERIAL TYPE
Fiberglass

ARCHITECT
SCI Architects, P.C.
Brisbin Brook Beynon

PHOTO CREDIT
© Malissa Mabey

CALGARY INTERNATIONAL AIRPORT (YYC)

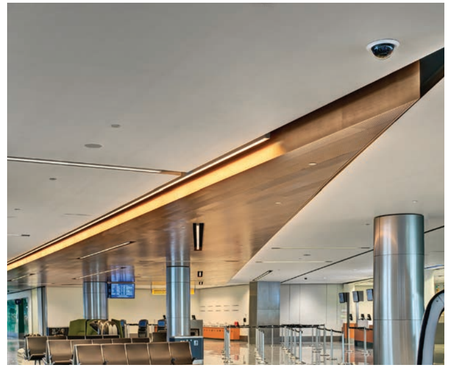
LOCATION
Calgary, AB, Canada

DESCRIPTION
Large, 160' x 25' ceiling bays gradually reduce in size to complement the bowing structure of the roof.

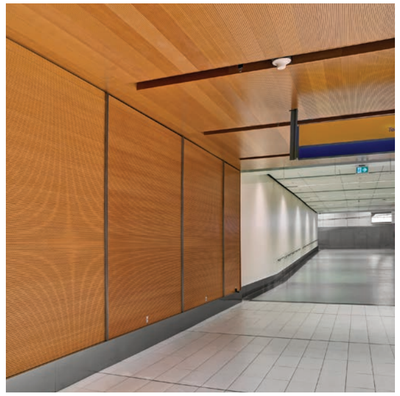
Over 200,000 square feet of responsibly sourced FSC® C020536 certified materials are installed at various areas of the airport.













FEATURED PRODUCT
Decoustics Solo Plank

FINISH
Custom-Stained Douglas Fir

SUSPENSION
Custom Frame

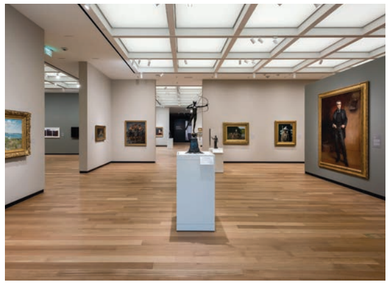
MATERIAL TYPE
Wood

ARCHITECT
DIALOG

PHOTO CREDIT
© Neil Koven







AMON CARTER MUSEUM OF AMERICAN ART

LOCATION
Fort Worth, TX

DESCRIPTION
Single-source system complete with translucent fabric panels, LED lights, and accessible suspension.

LED lights with dimmer switches were tailored to meet specific lumen output and color temperature.

FEATURED PRODUCT
Decoustics LightFrame™

FINISH
Volare IA-85-OP fabric on face, Diffuser Fabric on back

SUSPENSION
Profile A

MATERIAL TYPE
Integrated

ARCHITECT
Schwartz/Silver Architects Inc.

PHOTO CREDIT
© Amon Carter Museum, Collection Galleries, August 2019, Courtesy of the Amon Carter Museum of American Art

EMERSON AUDITORIUM

LOCATION
St. Louis, MO

DESCRIPTION
Cascading radial ceiling panels integrate with sloped natural wood wall panels.

Aluminum design returns add depth and conceal suspension, and natural wood veneer is custom-toned to match other millwork in the auditorium.

FEATURED PRODUCT
Decoustics Claro®
Decoustics Quadrillo®

FINISH
Claro Standard White
Custom-Toned Cherry Veneer

SUSPENSION
Direct Mount
Design Returns

MATERIAL TYPE
Fiberglass and Wood

ARCHITECT
Fox Architects





LSU FOOTBALL

LOCATION
Baton Rouge, LA

DESCRIPTION
HeartFelt® contributes to sound control that facilitates the flow of communication.

Patented felt product turns every ceiling into a visual and acoustic playground.

FEATURED PRODUCT
HeartFelt Ceilings & Walls

FINISH
Anthracite 7599
Middle Grey 7597
Off-White 7595

SUSPENSION
HeartFelt Carrier

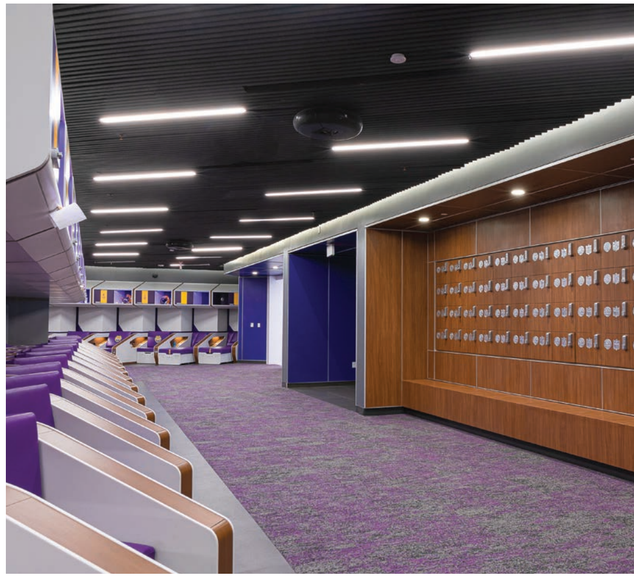
MATERIAL TYPE
Felt

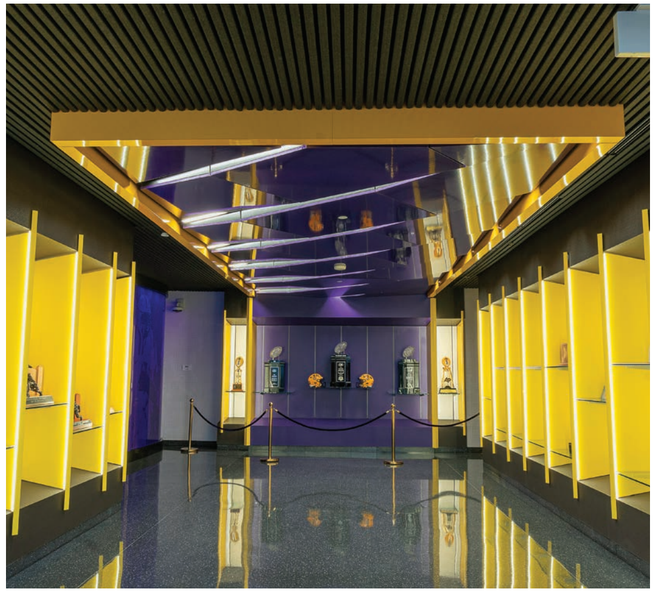
ARCHITECT
HNTB Architecture & RHH Architects

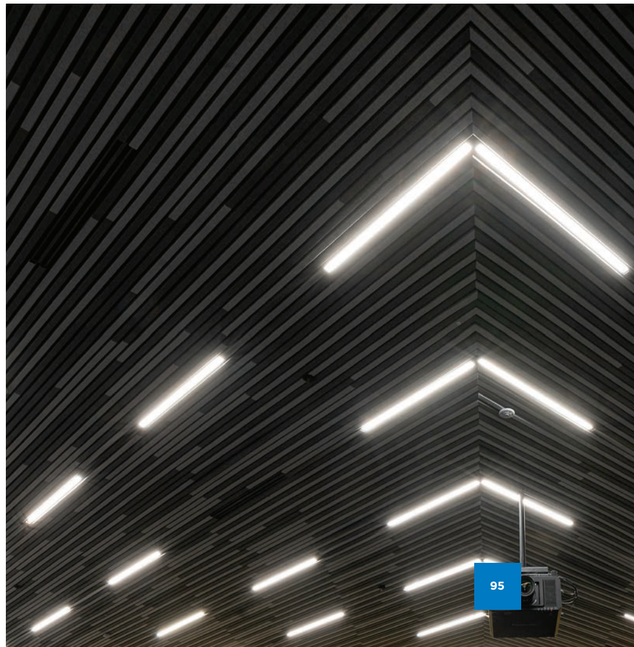
PHOTO CREDIT
© Nathan Tucker

HeartFelt® is a registered trademark of Hunter Douglas, Inc. used with permission.









PARK LANE ALA MOANA

LOCATION
Honolulu, HI

DESCRIPTION
Natural wood soffits provide a strong connection to the outdoors.

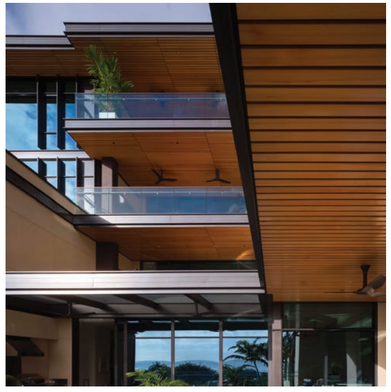
The vibrant hemlock panelized linear ceilings lessen ambient noise from the city.











FEATURED PRODUCT
Panelized Linear Planks with Screen Reveal, 4” Nominal Planks

FINISH
Solid Vertical Grain Hemlock (WHV) with Exterior Clear Top Coat

SUSPENSION
Direct Mount

MATERIAL TYPE
Wood

ARCHITECT
SCB

PHOTO CREDIT
© Nic Lehoux

Product materials, coatings, and hardware for exterior soffit products are unique to the project and specific application.







ADVENT INTERNATIONAL HEADQUARTERS

LOCATION
Boston, MA

DESCRIPTION
Custom-curved design returns hold the fluid shape and add depth to the ceiling.

Translucent acoustical panels deliver even illumination and excellent noise absorption.

FEATURED PRODUCT
Decoustics Solo Panels
Decoustics LightFrame™

FINISH
Custom-Stained Walnut Veneer
Custom Color-Matched
Volare IA-85-OP fabric on face and
White Foil on back

SUSPENSION
Ceilencio®
LED Ceilencio
Design Returns
Profile A

MATERIAL TYPE
Wood and Integrated

ARCHITECT
Visnick & Caulfield

PHOTO CREDIT
© 2018 Neil Alexander

OREGON HEALTH & SCIENCE UNIVERSITY KNIGHT CANCER INSTITUTE

LOCATION
Portland, OR

DESCRIPTION
Glass-lined corridors and open spaces are tied into the Oregon landscape with Hemlock planks.

The auditorium features Knotty Pine Grilles with varied blade depths creating a rippling visual.

FEATURED PRODUCT
Linear Planks with Open Reveal
6” Nominal
Customized Grille Backer Modules

FINISH
Solid Wood Vertical Grain Hemlock (WHV) with Clear Top Coat
Solid Wood Knotty Pine (WKP) with Custom Stain and Clear Top Coat

SUSPENSION
Heavy Duty 15/16” Suspension System

MATERIAL TYPE
Wood

ARCHITECT
SRG

PHOTO CREDIT
© Brad Feinknopf/OTTO





FEATURED

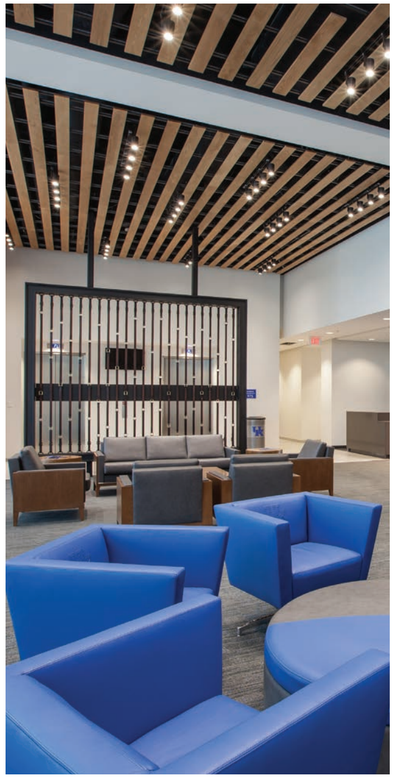
KROGER FIELD

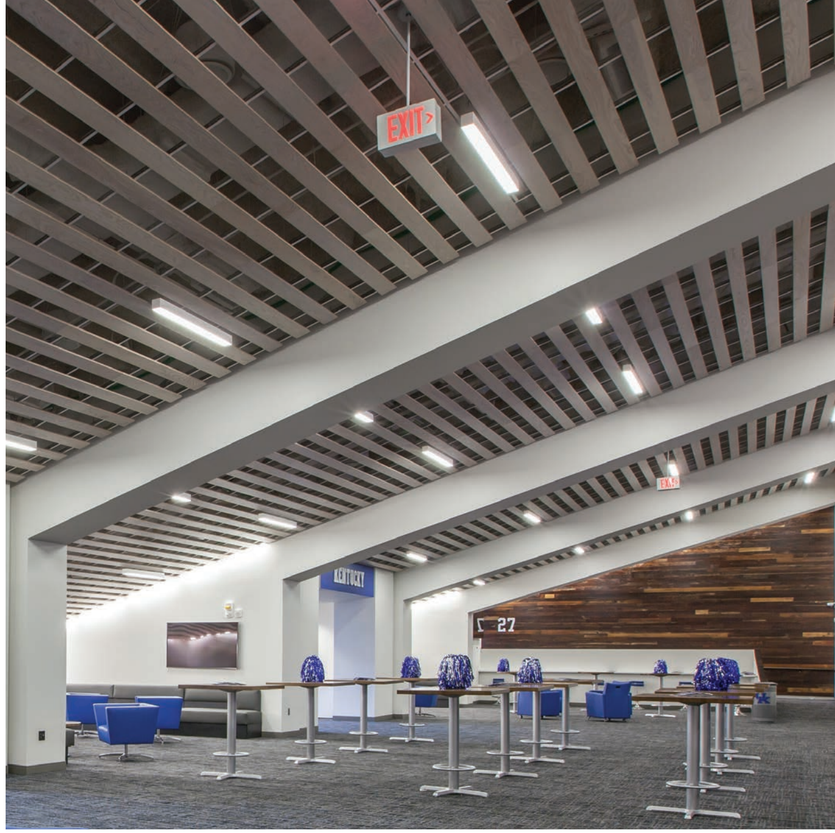
LOCATION
Lexington, KY

DESCRIPTION
Solid wood linear planks in warm oak and ash balance the aesthetic with the aseptic concrete and metal structures.

The reveal spacing between the planks adds depth to the cavernous space without making the area feel confined.







FEATURED PRODUCT
Linear Planks with Open Reveal

FINISH
Solid Oak (WWO) with Clear Top Coat
Solid Ash (WAS) with Whitewash and Clear Top Coat

SUSPENSION
15/16" Heavy Duty Suspension System

MATERIAL TYPE
Wood

ARCHITECT
RossTarrant Architects

PHOTO CREDIT
© Chris Phebus

EXTERIOR SOLUTIONS

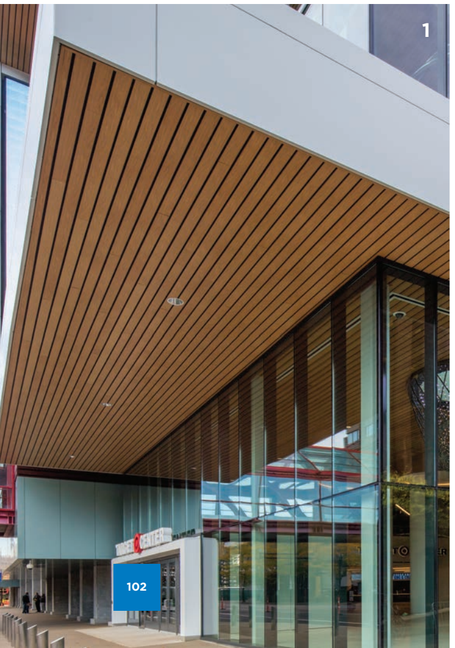
PROJECTS
1) Target Center - Entrance
2) Daniel K. Inouye International Airport (HNL), Overseas Terminal
3) Coble Transportation Center
4) Luxury Auto Mall (Mercedes-Benz)

ARCHITECTS
Alliiance and Sink Combs Dethlefs
HOK

Moser Mayer Phoenix
Barry R. Barcus Architect, Inc.

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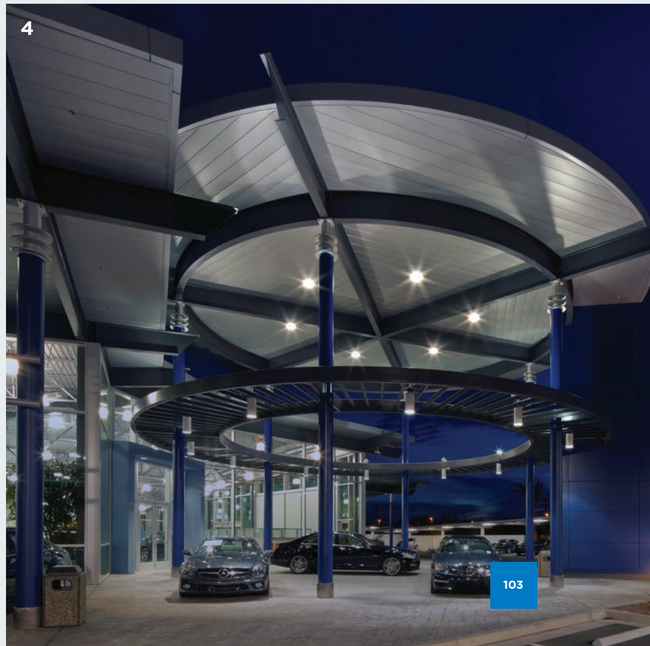






EXTERIOR SOLUTIONS
Coloring outside the lines doesn't just apply to interiors. Creativity thrives outdoors, as well. CertainTeed Architectural's metal products provide optimal protection from the elements – they are wind load tested – while adding textural detail and vibrant color to exterior ceilings.

Create a seamless design with powder-coated finishes that match interior colors or offer the look of wood. Linear planks provide a more uniformed aesthetic, while panels of various shapes and sizes can be combined to form unique geometric patterns with unlimited design potential. These innovative solutions provide an exterior architectural focal point you didn't even realize you needed.





Kapor Center for Social Impact in Oakland, CA | © 2020 Bruce Damonte

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