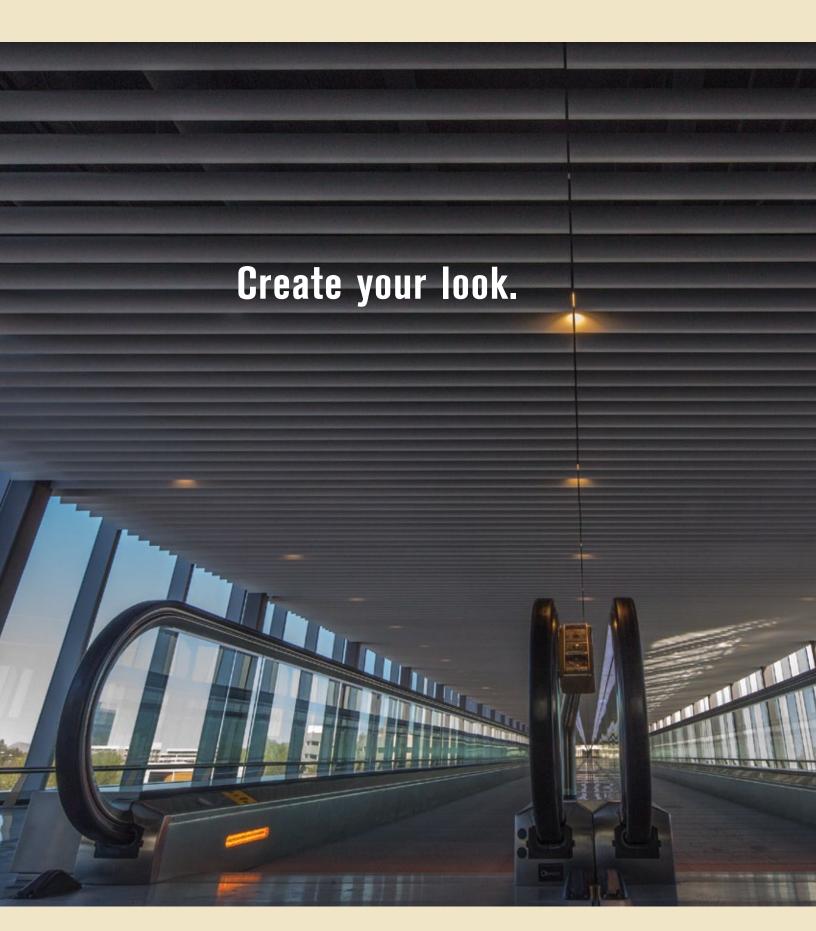
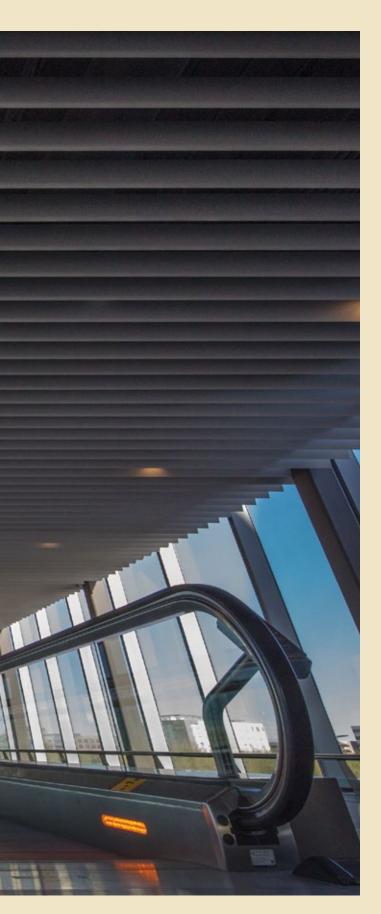
Luxalon® Metal Ceilings





Above: PHX Sky Train™, Phoenix, AZ Architect: HOK Product: High Profile Series™ Photo Credit: Bob Perzel



Sixty years ago, we pioneered suspended metal ceilings. We've been hard at work ever since, developing products to meet the demands of innovative architects and designers. We've crafted a comprehensive range of Luxalon® Metal Ceilings that excel in design and performance, including Linear, Open Plenum, Planks and Baffles. Each is available in a variety of styles, colors, and finishes, guaranteeing that no matter your vision, we've got the look you're after. Just dream it up. We'll be ready.

	WOODWRIGHT™ CEILINGS
	PLANK & TILE
;	CURVED PRODUCTS
1	LINEAR PLANK
1	LINEAR
1	EXTERIOR SOFFIT
18	CELL
2	BAFFLE

HIGH PROFILE SERIES™ BAFFLES

22

Go with the grain.

We don't believe creativity should be stifled by the limitations of material. That's why we've created Woodwright™ ceilings that offer the look of wood with the convenience and performance of metal. Products like Linear Box Series, Plank & Tile and High Profile Series™ are available in a variety of finishes, from real wood veneers to powder-coat wood looks, allowing you to create looks you never thought possible.



Left: GSO Day Theatre & Arts Complex, Greensboro, NC Architect: Calloway, Johnson, Moore & West, PA Product: 84R, veneer: White Oak

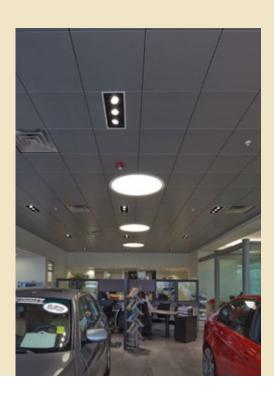
Right: Home Plate Center at SODO, Seattle, WA Architect: Freiheit & Ho Architects, Inc. Product: Woodwright™ Multi-Box Series Photo Credit: Bob Perzel





Luxalon® Plank and Tile ceilings by Hunter Douglas blend style and functionality, offering a clean, monolithic look and a variety of options. Our precision engineering results in consistently flat panels. Lay-In, Snap-In, Hook-On, Gladius™ Panels, and Torsion Spring Plank and Tile systems offer optimal access to the plenum. Various perforation patterns, sizes up to 2' x 10', and the availability of exterior applications ensure that everyone can have their own sense of Tile.

It's hip to be square. Or rectangular.





Far Left: Austin City Hall, Austin, TX
Architect: Antoine Predock and Cotera Kolar Negrete & Reed
Product: Snap-In Plank, custom color: Bronze

Left: Luxury Auto Mall, BMW, Sioux Falls, SD Architect: Darwin Lindahl Architect, P.A. Product: Gladius™ Panels Photo Credit: Bob Perzel

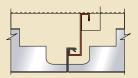
Above: SunLife Stadium, Miami, FL Architect: HOK Sport Venue Event Product: Torsion Spring



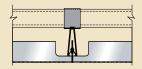
Right: McCamish Pavilion at Georgia Tech, Atlanta, GA Architect: Populous Product: Woodwright™ Torsion Spring Photo Credit: Bob Perzel



HOOK-ON



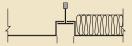
SNAP-IN



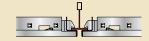
TORSION SPRING



LAY-IN REVEAL EDGE



GLADIUS™ PANELS





Above: KFC Yum! Center, Louisville, KY Architect: Populous Product: Woodwright™ Curved Torsion Spring Photo Credit: Bob Perzel

Right: Ian Thorpe Aquatic Centre, Sydney, Australia Architect: Harry Seidler and Associates Product: 84R - Curved

Far Right: Pudong Int'l Airport Term. 2, Shanghai, China Architect: East China Architectural Design & Research Product: Woodwright™ Box Series





Ahead of the curve.

Luxalon® Curved Products bring artistic freedom to the forefront. A growing design trend, these panels feature excellent acoustical properties and a variety of archlengths and radii that are perfect for creating arches and multilevel designs.



Our 300mm Linear Plank ceilings create a distinct, smooth look. We offer a selection of cost-effective options to suit your project, including interior and exterior applications, perforations that provide exceptional acoustical performance, lengths up to 19' 8", and two distinct joint details. Whether you prefer a bevel-edged, monolithic look or a defined reveal, Luxalon® Linear Plank is the way to make a big first impression.

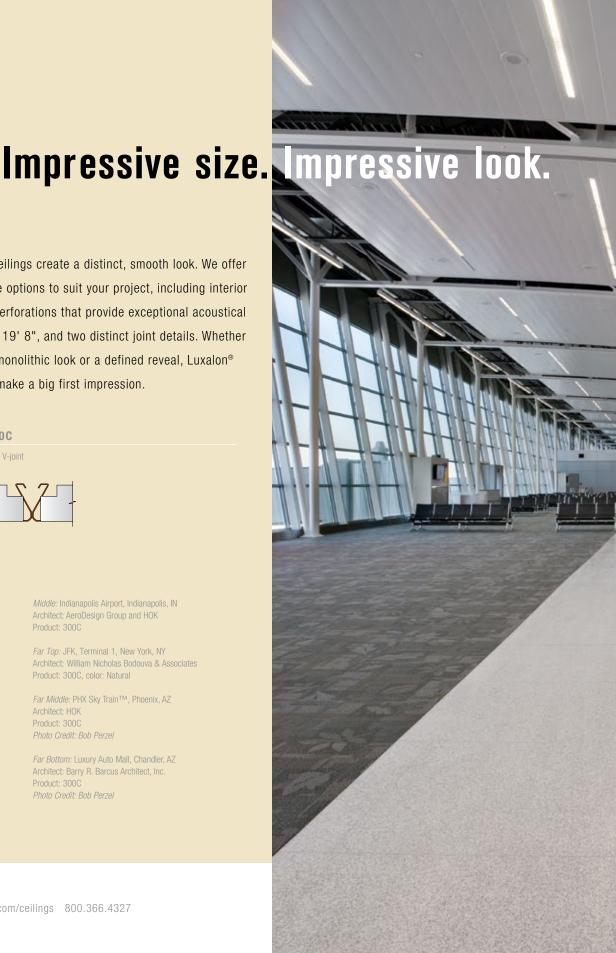
300A 300C Clean 10mm wide reveal Neat V-joint

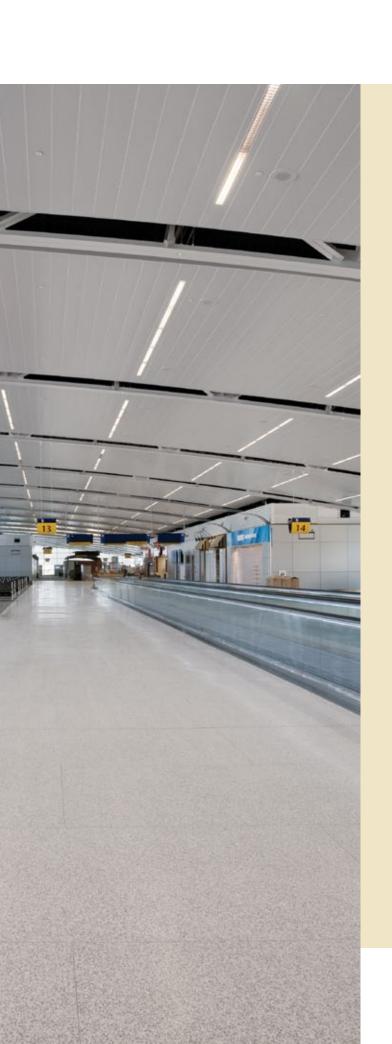
> Middle: Indianapolis Airport, Indianapolis, IN Architect: AeroDesign Group and HOK

Far Top: JFK, Terminal 1, New York, NY Architect: William Nicholas Bodouva & Associates Product: 300C, color: Natural

Far Middle: PHX Sky Train™, Phoenix, AZ Architect: HOK Photo Credit: Bob Perzel

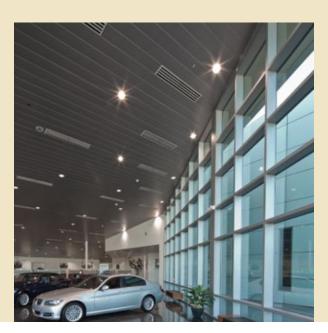
Architect: Barry R. Barcus Architect, Inc.













Luxalon® Linear metal ceiling systems highlight versatility, allowing a variety of innovative interior and exterior visual effects. Explore the softly rounded edges of 84R or use the clean, square corners and multiple depths of Box Series to create multilayered looks.



Left: Reebok World Headquarters, Canton, MA Architect: NBBJ Architects of Seattle Product: Box 4, color: Natural

Above: James E. Rogers College of Law, Univ. of AZ, Tucson, AZ Architect: Gould Evans (Phoenix) Product: Box Series Photo Credit: Roland Bishop

Right: Schiphol Airport Terminal, Amsterdam, the Netherlands Architect: Benthem Crouwel Architects Product: Box 6, color: White

In line with style.



No matter your style, linear has the looks you love. Choose from a multitude of available colors or mix and match different profiles to create the perfect look for your project with our universal carrier system. Select a curved carrier or play it straight. Our linear ceilings give you the freedom to create, whatever your project needs.

Left: Chanhassen High School, Chanhassen, MN Architect: Perkins + Will Architects Product: Woodwright™ Box Series Photo Credit: Bob Perzel

Below: BART Station, San Francisco, CA Architect: ED2 International Product: Box 6, color: Natural



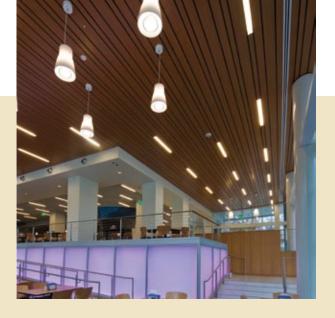


Right, Top to Bottom:
Georgia Tech North Ave. Dining Hall, Atlanta, GA
Architect: Menefee+Winer
Product: Woodwright™ Multi-Box Series
Photo Credit: Bob Perzel

Fatbursjon, Stockholm, Sweden Architect: Gert Wingardh Product: Multi-Box Series

Agora Theatre, Lelystad, Netherlands Architect: UNStudio, Ben van Berkel Product: Deep Box Series











Take it outside.

Left to Right:
St. Luke's Professional Building, Houston, TX
Architect: Cesar Pelli & Associates
Product: Snap-In Tile, custom color: Taupe

Luxury Auto Mall, Tucson, AZ Architect: Barry R. Barcus Architect, Inc. Product: 300C – Exterior Photo Credit: Bob Perzel

PHX Sky Train™, Phoenix, AZ Architect: HOK Product: 300C - Exterior Photo Credit: Bob Perzel Why keep your vision locked inside? Bring style outdoors with our Exterior Soffit ceilings. These products create a variety of distinct looks and are engineered to withstand various environmental conditions. Perfect for canopies and porte-cocheres, our Linear, Plank and Linear Plank systems are all available for exterior usage.



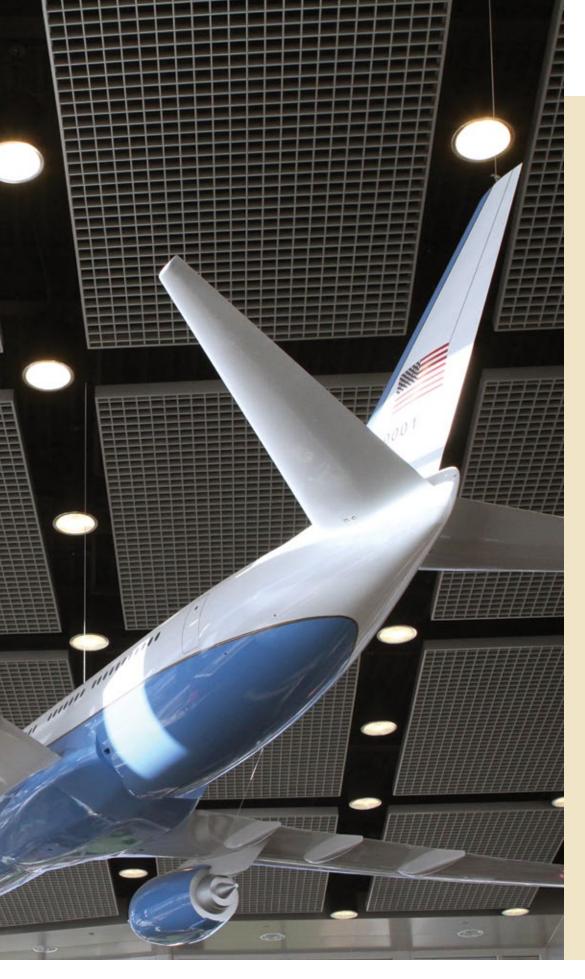


The great wide open.

Our Open Cell ceilings provide the widest selection of patterns, configurations, and colors, inviting you to exercise your creativity. Both our Open Cell and larger Cell Frame ceilings offer a clean fit, establishing a monolithic visual plane. In addition, our Cell ceilings provide access to lighting, ventilation systems, audio, security and sprinklers, ensuring form doesn't get in the way of function.









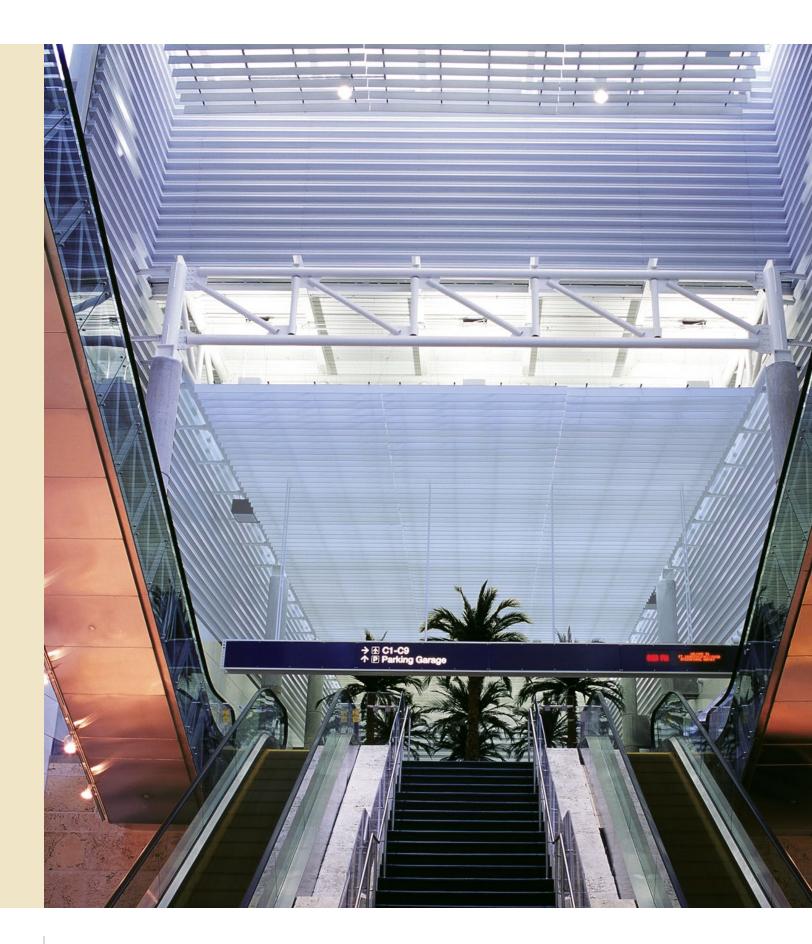
Above: Metro Station Warsaw Centrum, Warsaw, Poland Architect: Mostostal Product: Open Cell

Left: National Center for Aviation Training (NCAT), Wichita, KS Architect: Schaefer Johnson Cox Frey

Product: Open Cell

Far Left: 7th Street Parking Garage, Minneapolis, MN Architect: Stageberg Beyer Sachs

Product: Open Cell, color: Gloss Blue





Above: A&P, Park Ridge, NJ Architect: Studio 5 Partnership, Architects/Planners LLC Product: Woodwright™ Beams Photo Credit: Mark Bealer

Left: Ft. Lauderdale Airport, Ft. Lauderdale, FL Architect: HOK Product: Metal Screen/Baffle

Right: Lynnhaven Mall, Lynnhaven, VA Architect: Copeland, Novak & Israel Product: Metal Screen/Baffle

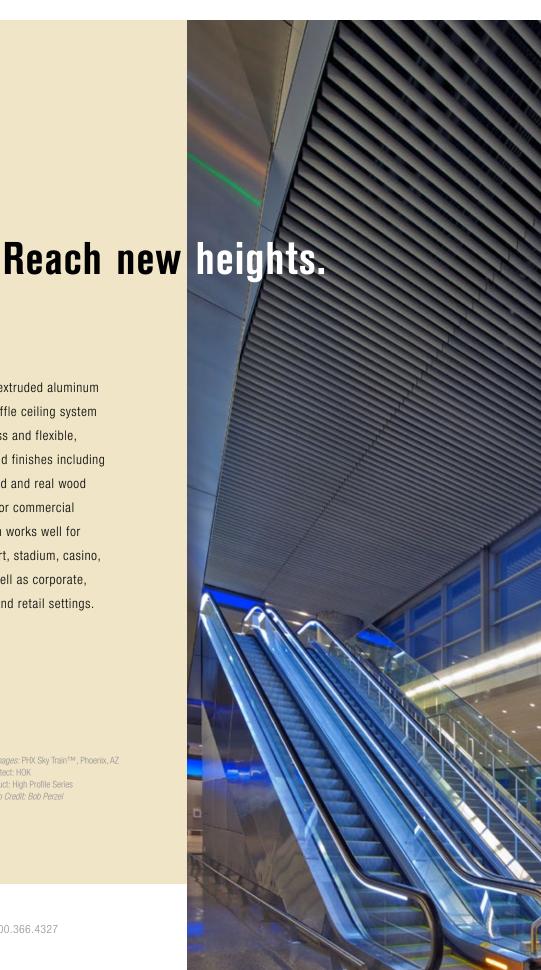


Get baffled.

Luxalon® Baffle ceilings emphasize versatility. Our adjustable carrier allows baffles to slide back for easy access to lighting, sprinklers, and diffusers. Use baffle ceilings as a one-way plenum mask or to create interesting lighting effects. Utilize baffle on its own or incorporate other Luxalon metal ceilings in adjoining areas for a comprehensive design.

The robust and precise extruded aluminum High Profile Series™ baffle ceiling system offers easy ceiling access and flexible, customizable designs and finishes including powder-coating, anodized and real wood veneer. Created for indoor commercial applications, this system works well for convention center, airport, stadium, casino, and arena ceilings, as well as corporate, hospitality, healthcare, and retail settings.

> All Images: PHX Sky Train™, Phoenix, AZ Architect: HOK Product: High Profile Series Photo Credit: Bob Perzel









Large Photo, Right:
L.B. Landry High School, New Orleans, LA
Architect: Eskew+Dumez+Ripple
Product: Hook-On
Photo Credit: Tim Hursley



Above, Left to Right:
Georgia Tech Clough Commons, Atlanta, GA
Architect: Bohlin Cywinski Jackson
Product: Hook-On
Photo Credit: Bob Perzel

Georgia Tech Clough Commons, Atlanta, GA Architect: Bohlin Cywinski Jackson Product: Mesh Metal Ceilings Photo Credit: Bob Perzel

L.B. Landry High School, New Orleans, LA Architect: Eskew+Dumez+Ripple Product: Tubrise – Exterior Screens Photo Credit: Tim Hursley

Cover: L.B. Landry High School, New Orleans, LA Architect: Eskew+Dumez+Ripple Product: Hook-On Photo Credit: Tim Hursley





LUXALON CEILINGS' ENVIRONMENTAL BENEFITS

Panels contain up to 95% recycled content

Durable panels ensure long product lifespan and maximize sustainability

100% recyclable

No VOC's (Volatile Organic Compounds), preserves IAQ (indoor air quality) GREENGUARD Gold Certified







For the last 60 years, we've worked alongside the architecture and design community, creating some of the world's most recognizable projects. We're continually striving to fulfill the needs of architects and designers with products that meet the highest standards. Our Luxalon® Metal Ceilings have been developed to assist the architects of today in designing the projects of tomorrow.

Learn More

- Call 800.366.4327 to speak with a customer service specialist
- Visit www.hunterdouglascontract.com/ceilings

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WINDOW COVERINGS

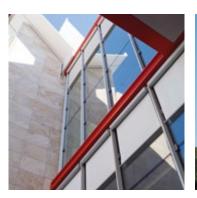
CEILINGS

SOLAR CONTROL

FAÇADES









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