HunterDouglasContract

WINDOW COVERINGS CEILINGS SOLAR CONTROL







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www.hunterdouglascontract.com/ceilings



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CEILINGS





Forty 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, with solutions from Linear and Wide Panel to Curved, Plank, and Tile. 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.

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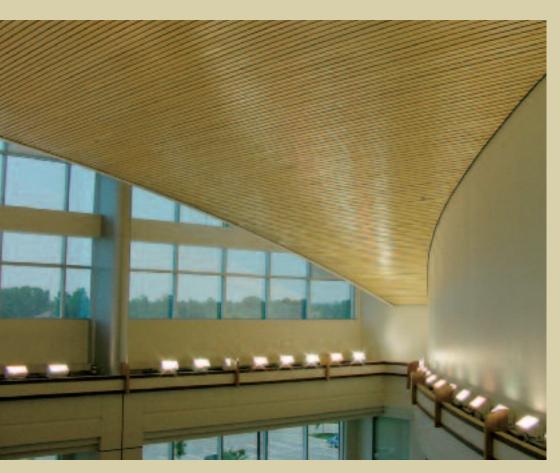
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CURVED PRODUCTS 8

- WIDE PANEL 10
 - LINEAR 12
- **EXTERIOR SOFFIT** 16
 - CELL 18
 - BAFFLE 20
 - XL PANEL 22

Go with the grain.

We don't believe creativity should be stifled by the limitations of material. That's why we've created ceilings that offer the look of wood with the convenience and performance of metal. Products like 84R, Open Cell, and the Box Series of Linear metal ceilings are available in a variety of finishes, from real wood veneers to amazing laminates, allowing you to create looks you never thought possible.



Left: Plainfield Medical Center, Indianapolis, IN Architect: BSA Lifestructures Product: Box 4, veneer: Maple

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





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, 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: Toei Oedo Transportation Station, Nakai, Japan Architect: Tokyo Metropolitan Government Bureau of Transportation Product: Snap-In Plank, Tile

Above: Shenzhen National Tax Bureau, Guangdong, China Architect: Huadian Decoration Co. Product: Snap-In Plank, Tile



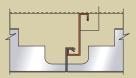
Above: Inmobiliaria Security, Las Condes, Chile Architect: Alemparte-Barreda and Associates Product: Lay-In Tile

Right: Sony Metreon, San Francisco, CA Architect: Simon Martin Vegue-Winkelstein Morris and Handel Architects Product: Snap-In Tile, color: Anodized

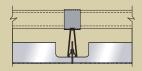




HOOK-ON



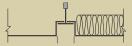
SNAP-IN



TORSION SPRING



LAY-IN REVEAL EDGE



LAY-IN REVEAL EDGE SLOTTED GRID





Above: Carnegie Mellon at NASA Ames Research Center, Mountain View, CA Architect: Architectural Resources Group Product: Curved Solutions 250, color: Cotton White

Right: Office Building, Thornton, CO Architect: Neenan Company Product: Curved Solutions 250, color: Natural

Far Right: Ricardo Cumming Metro Station, Santiago, Chile Architect: Gubbins Architects and Burmeister Consultants Product: Curved XL Panel





Ahead of the curve.

Luxalon® Curved Products bring artistic freedom to the forefront. Panels up to 2' x 8' allow you to define spaces both large and small. A growing design trend, these panels feature excellent acoustical properties and a variety of arch-lengths and radii that are perfect for creating arches and multilevel designs.



Our 300mm Wide Panel 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 19'6", and three distinct joint details. Whether you prefer a defined reveal or a monolithic finish, Luxalon® Wide Panel is the quick way to make a big first impression.

300C 300A 300L Clean 10mm wide reveal Neat V-joint Monolithic square edge

> Middle: Told & Skat Toldburen, Naestved, Denmark Architect: Jensen + Jørgensen + Wohlfeldt Product: 300C, color: White

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

Far Middle: Guangzhou International Events Center, Architect: South China Science and Engineering University Architect and Design Institute Product: 300C

Far Bottom: Luohu Sports Center, Shenzhen, China Architect: Huazhu Architect and Design Institute













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 depth options of the Box Series to create a multilayered look.



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

Above: Icebar, Nordic Sea Hotel, Stockholm, Sweden Architect: Lars Phil, Jan Söder, Ake Larsson, and Arne Bergh Product: 150C, color: White

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 sizes 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's needs.

Left: NEWater Visitor Centre, Tanah Merah, Singapore Architect: CH2M HILL Singapore Pte, Ltd. Product: 84R

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





Right, Top to Bottom:
Washington State Convention and Trade Center, Seattle, WA
Architect: TRA Architecture Engineering Planning Interiors
Product: Box 4

The Foreign Office Building, Xinhua, China Architect: Building Design Institute Ministry of Construction, P.R.C. Product: 84R

Stillwater High School, Stillwater, MN Architect: Armstrong, Torseth, Skold & Rydeen Product: Curved 84R, color: Cotton White











Take it outside.

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

Coina Railway Station, Coina, Portugal Architect: Mata Guedes Product: 300L

Reebok World Headquarters, Canton, MA Architect: NBBJ Architects of Seattle Product: 300C 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 severe weather conditions. Perfect for canopies and porte-cocheres, our Linear, Wide Panel, Plank, and Tile 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, and sprinklers, ensuring form doesn't get in the way of function.





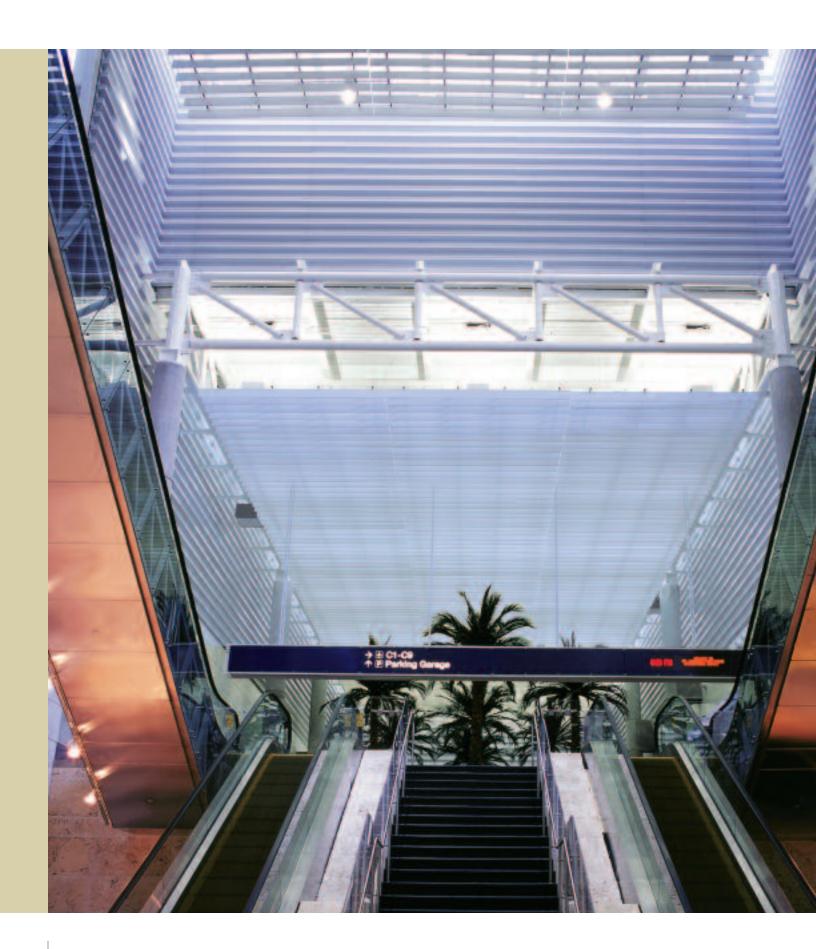




Above: Retail Space, Las Vegas, NV Architect: Pavlik Design Team Product: 6" Cell Frame, color: White

Left: Messe München International, München, Germany Architect: Obermeyer Planen + Beraten Product: Open Cell 50E, color: Off-White

Far Left: 7th Street Parking Garage, Minneapolis, MN Architect: Stageberg Beyer Sachs Product: Open Cell, color: Gloss Blue





Above: Crown Coliseum, Fayetteville, NC Architect: Odell Product: Custom Baffle

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.

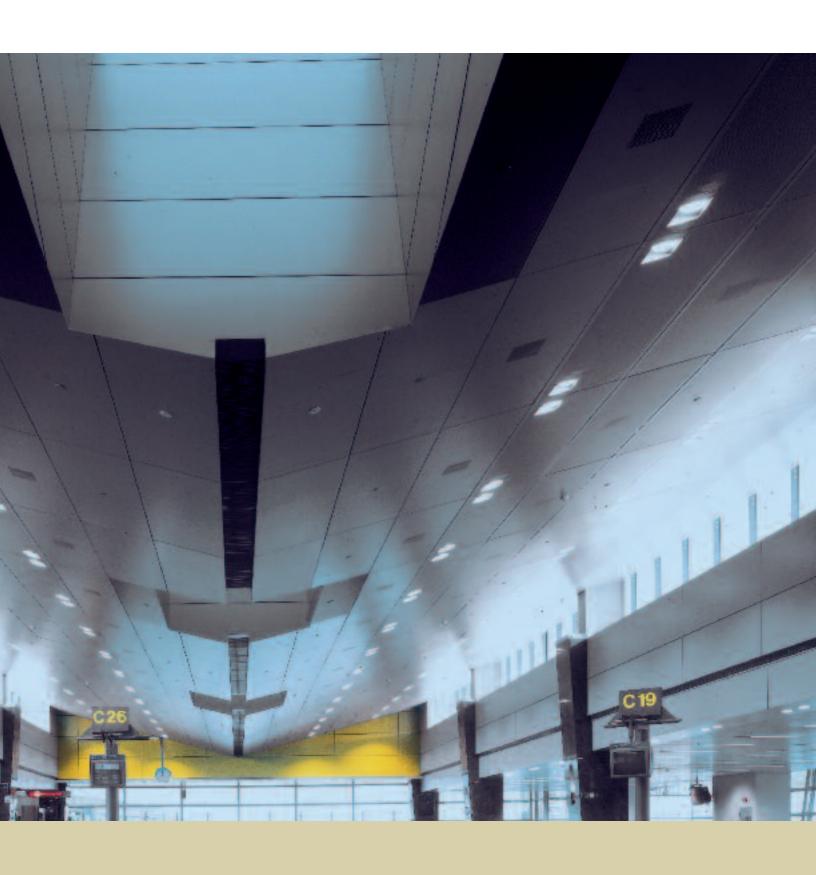
Super-size your ceiling.

We've borrowed technology from the aircraft industry to create Luxalon® XL Panels, which span up to 5' in width and 15' in length. Despite their size, XL Panels remain flat, light, and need minimal supporting points.

Clean, monolithic panels provide a smooth appearance and are available in a variety of finishes. Ideal for convention and transportation centers, sports arenas and educational establishments, they're the latest in a history of big ideas.

Right: Changi Airport, Changi, Singapore Architect: Airport Development Division, PWD Product: XL Panel





Large Photo, Right: Sony Metreon, San Francisco, CA Architect: Simon Martin Vegue-Winkelstein Morris and Handel Architects Product: Snap-In Tile, color: Anodized



Above, Left to Right: Lida Baday, New York, NY Architect: Zuliani + Associates Product: Techstyle 4' x 4' Panels, color: White

TKG Consulting, San Diego, CA Architect: Architects Wilke, Rodrigues & Barker Product: Techstyle 4' x 4' Panels, color: White

John & Mary Pappajohn Center for Higher Education Center, Des Moines, IA Architect: Herbert Lewis Kruse Blunck Architecture Product: Techstyle 4' x 4' Panels, color: White

Seagate Technologies, Colorado Springs, CO Architect: Pope Architects Product: Techstyle 4' x 4' Panels, color: White

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





LUXALON CEILINGS' ENVIRONMENTAL BENEFITS

No VOC's (Volatile Organic Compounds), preserves IAQ (indoor air quality) 70% recycled content

Durable panels ensure long product lifespan and maximize sustainability 100% recyclable







For the last 80 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, crafting products that meet the highest standards. Our Luxalon® Metal Ceilings and Techstyle® Acoustical Ceilings have been developed to assist the architects of today in designing the projects of tomorrow.

Innovative products make innovative projects.

Learn More

- Call 800.366.4327 to speak with a customer service specialist
- Visit www.hunterdouglascontract.com/ceilings
- Sign up for *Profiles*, our international email bulletin