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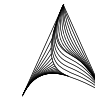
KLEIN'S DELI

RESTAURANTS
BREADS
SANDWICHES
PASTAS
PIZZAS
SALADS
SOUPS
BREADS
SANDWICHES
PASTAS
PIZZAS
SALADS
SOUPS



TRANSPORTATION

CUSTOM MANUFACTURING & STANDARD PRODUCTS LOOKBOOK



TRANSPORTATION

ARKTURA LOOKBOOK

BRIGHTLINE ALL ABOARD

WEST PALM BEACH, FLORIDA, USA

LAX TERMINAL 2

LOS ANGELES, CALIFORNIA, USA

LAX TERMINAL 6

LOS ANGELES, CALIFORNIA, USA

SFO TERMINAL 3

SAN FRANCISCO, CALIFORNIA, USA

BNA SIGNATURE TERMINAL

NASHVILLE, TENNESSEE, USA

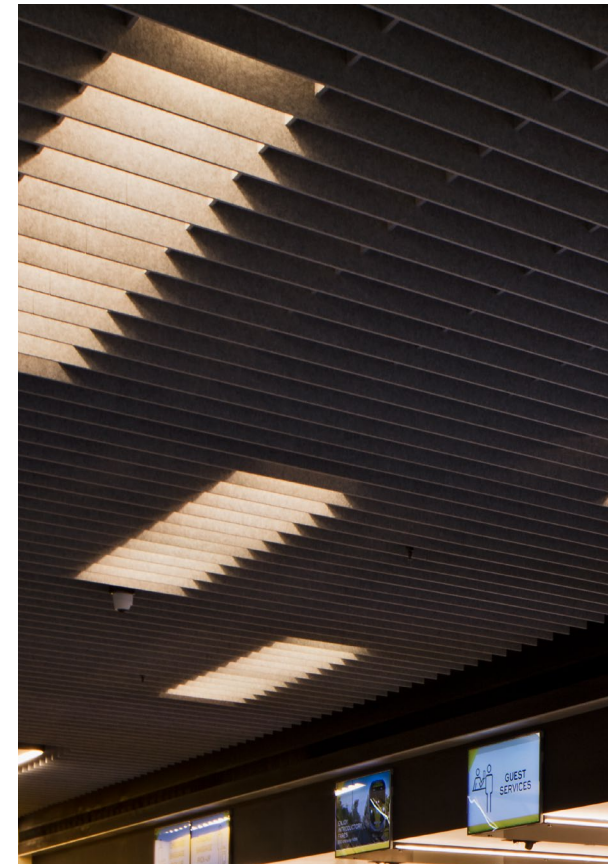
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ZYSCOVICH ARCHITECTS
FLORIDA, USA

BRIGHTLINE ALL ABOARD

The unprecedented infrastructure project, led by SOM and Zyscovich Architects, provides a vital new service for Florida residents, businesses, and tourists in a bustling transportation hub. Arktura's acoustic ceiling, SoftGrid® Square, was selected for use through the multi-layered vertical structure, ensuring the visitor's experience (surrounded by a bustling train station) was comfortable to their senses. It also contributes to the scheme of stacked dynamic linear structure of the station - an architectural icon of a 21st-century Miami.



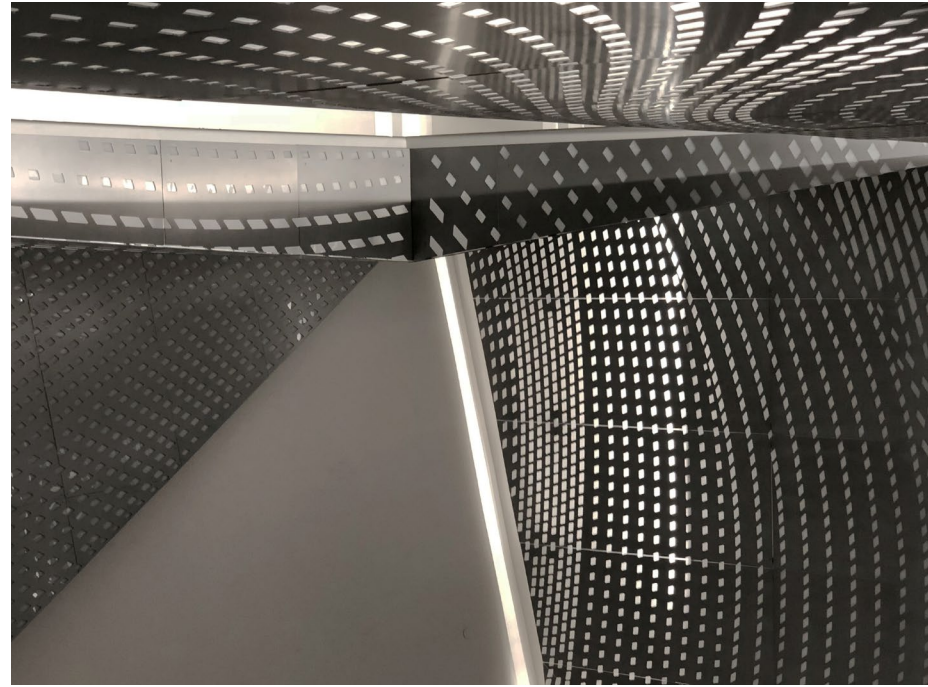
SOFTGRID® SQUARE

ACOUSTIC PERFORMANCE IN A BUSY ENVIRONMENT

WESTFIELD
LOS ANGELES, CALIFORNIA, USA

LAX TERMINAL 2

Arkтура worked closely in a design and fabrication partnership with Westfield and Akar Studios to create a graphic and engaging effect in the newly imagined T-2 at LAX. Graphic Perf® interior custom panels are poetically woven throughout the terminal to create a vibrant installation and impact. The design makeover has defined the LAX experience. It elevates travelers' expectations in creating a genuinely world-class airport environment.



GRAPHIC PERF®

CUSTOM PANELS & DETAILS



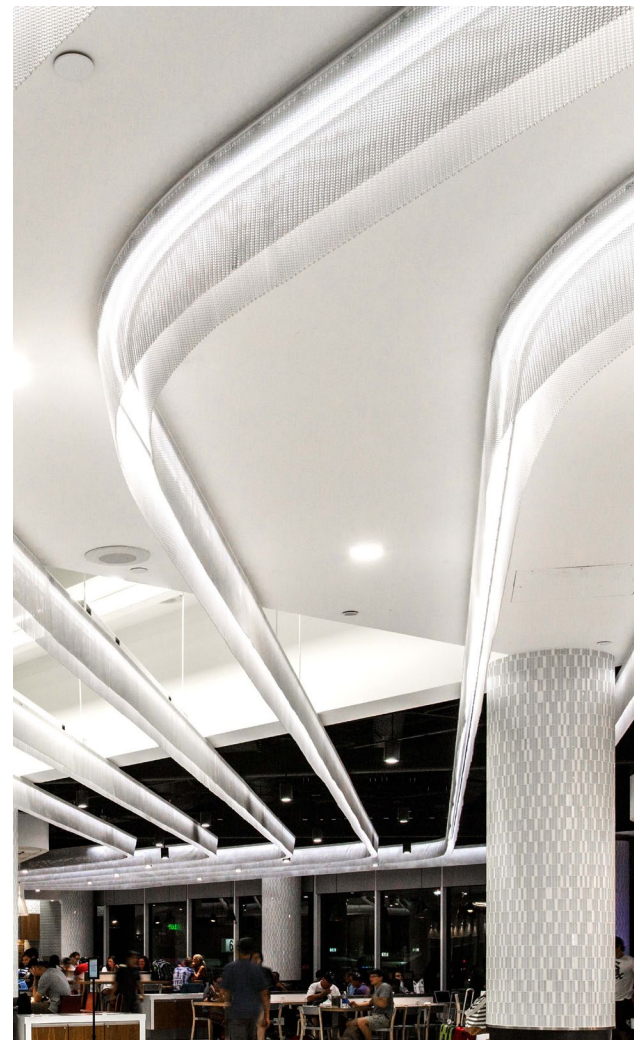
SOLUTIONS STUDIO®

**CUSTOM
LIGHT
FEATURE**

MONTALBA ARCHITECTS
LOS ANGELES, CALIFORNIA, USA

**LAX
TERMINAL 6**

Montalba Architects & Corgan Associates requested that Arktura's Solutions Studio® capture the bustling vibrancy of L.A.'s iconic Sunset Boulevard in a lighting system, as part of LAX's T-6's "swanky" \$70.5-million makeover. The illumination drives the terminal's experience and is organized by interconnected pathways that lead passengers on their journey. Arktura proposed, designed, and directed a simple install of the terminal's innovative lighting system consisting of a winding steel structure and a powder-coated stainless steel mesh diffuser masking the LED lumination. This project solution by Arktura afforded Westfield the facility to debut its latest transport hub before the deadline and under-budget.



GENSLER
SAN FRANCISCO, CALIFORNIA, USA

SFO TERMINAL 3

Gensler rehabilitated SFO's Terminal 3 boarding area intending to deliver a fresh, modernized, and lively environment that would put a harried traveler at ease. Part of the design required a displacement air ventilation system that conserved energy while providing cold air at a human level rather than from overhead. Gensler succeeded in collaboration with Arktura in achieving imaginative cladding for the ventilation system and columns using Graphic Perf®. The openings in the Graphic Perf® panels permit air to filter through while hiding the system from view while accenting Gensler's bright and modern space.



GRAPHIC PERF®
**CONCEAL
BUILDING
SYSTEMS**



GRAPHIC PERF® | SOFTGRID® | ATMOSPHERA®

PRODUCTS THAT FIT YOUR SPACES



SCHENKEL SHULTZ
NASHVILLE, TN

BNA SIGNATURE TERMINAL

Signature FS unveiled their new FBO terminal at Nashville International Airport, featuring numerous systems and solutions by Arktura. Travelers and pilots are greeted upon arrival with an extensive Graphic Perf® Custom Photoreal Exterior treatment, paying homage to Nashville's iconic music legacy. For the interior, the SoftGrid® Wave system is paired with the subtle complementary system, Atmosphera® Linea, to communicate an environment acoustically attuned to luxury. The naturally tonal variations of Arktura's materials compliment Signature's artifacts, from musicians and celebrities who pass through their gates, prominently displayed through the terminal design.

