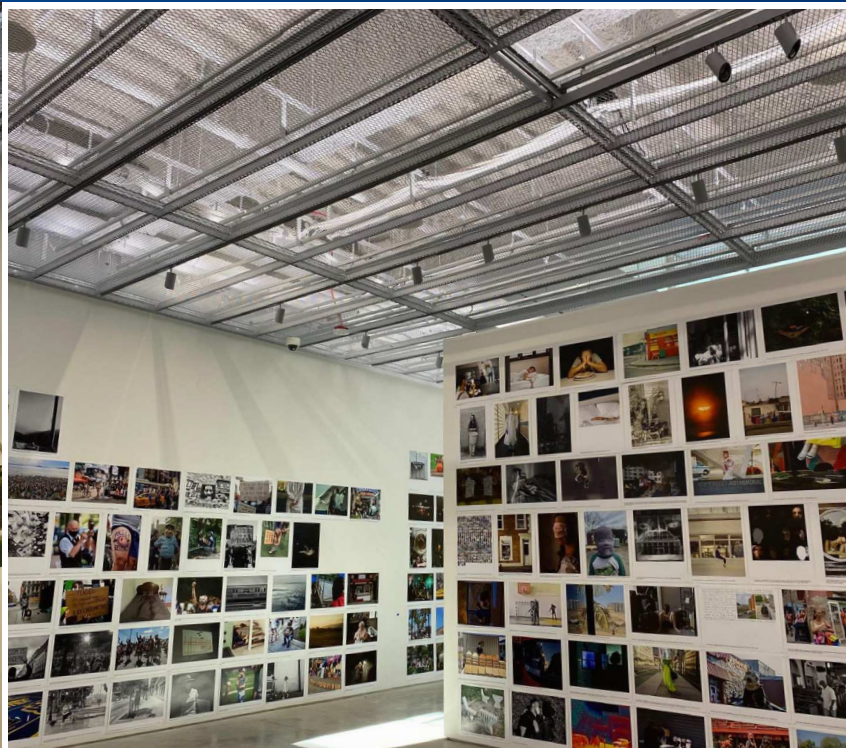
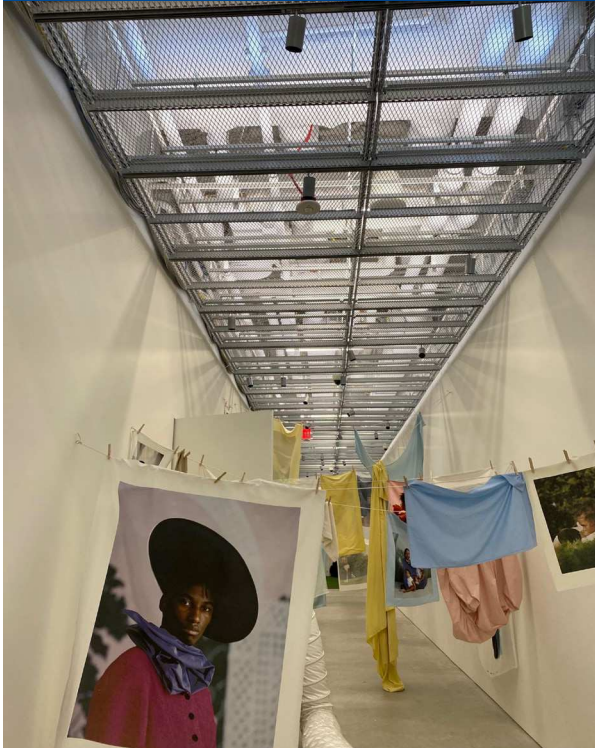




Project Details

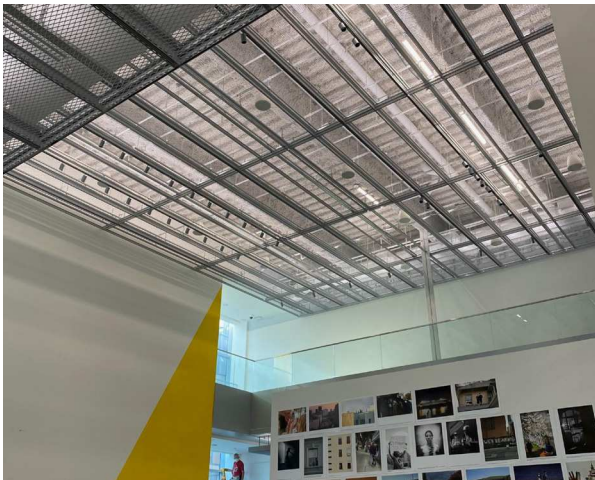
Name: International Center of Photography
Location: New York City, New York

Product Details

Product: K-13 Light Gray
Details: 26,400 Sq. Ft. at 1" Thick

Architect Details

Name: Gensler
Location: New York, New York



The International Center of Photography (ICP) is the world's leading institution dedicated to socially and politically minded photography and visual culture. The center, which was founded in 1974 by Cornell Capa, recently realized its long-term goal of unifying both its museum and school under one roof. Designed by Gensler, the Center's new home in Essex Crossing features numerous galleries, a research library, cafe, bookshop, special event space, and the school, which includes digital media labs, classrooms, darkrooms, a photo equipment room, and a shooting studio.

To ensure maximum functionality in the common areas, acoustical consideration played an integral role in the project. To address the need for acoustics, without compromising the modern design, K-13 in light gray was applied to the exposed ceilings above the suspended metal mesh grid. The application of K-13 controls echoes, reverberation, and excessive noise while making the space feel wider and brighter. In addition to acoustic performance, K-13 is GREENGUARD Gold Certified and supports healthy indoor environments.

ACOUSTIC & THERMAL SOLUTIONS

FOR SIMILAR K-13 PROJECTS



ANGRY BIRDS THEME PARK

ST. PETERSBURG, POLYUSTROVSKY

Based on the immensely popular mobile game, Angry Birds Activity Park is an expansive entertainment center located in St. Petersburg, Russia. The park features 8 special zones, 40 developing attractions, 4 rooms for special events and celebrations, a cafe, and a store. Acoustics played an essential role in the design of the facility. Without acoustical absorption excessive noise would have been prevalent throughout the space. To address the need for acoustical control without compromising ceiling height, K-13 in Black was applied to the ceiling. Unlike hard surfaces and materials which reflect sound, K-13 absorbs echo, reverberation, and excessive noise.

Acoustic Performance

K-13 is applied in thicknesses from 1" up to 5" to provide the desired level of acoustical absorption. At 1", K-13 provides a NRC of .80.

Thermal Value

K-13 has a R-Value of 3.75 per inch. This demonstrates how K-13 helps keep a space at the right temperature, saving on costs and the environment.

Application

K-13 is spray-applied, between 1" and 5". It is engineered for application to common substrates and can adhere to complex or irregular surfaces.

Colorful Options

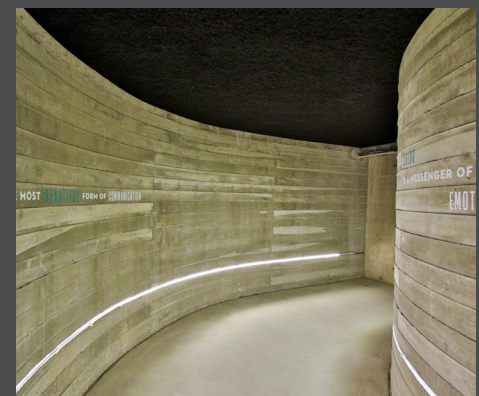
K-13 is available in standard colors, and can be manufactured in custom, integral colors for unlimited design options.



MUSEUM OF NATURAL CURIOSITY
Lehi, Utah



HISTORY COLORADO MUSEUM
Denver, Colorado



BUFFALO BAYOU PARK CISTERN
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