



<b>PROJECT</b>	Perot Museum of Nature and Science Dallas, TX
<b>ARCHITECT</b>	Thom Mayne Morphosis Architects New York, NY
<b>DETAILS</b>	K-13 Black 4,600 Square Feet 1" Thickness

provides a blackout effect; dramatically enhancing the brilliant LED lighting showcasing the exhibits.

K-13 also provides thermal efficiency and is composed of 80% recycled materials, in line with the project's thorough sustainability standards. The Perot Museum is currently pursuing LEED, Green Globes, and Sustainable Sites Initiative accreditation.

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Located in the Victory Park neighborhood, of Dallas, TX, the Perot Museum of Nature and Science offers an unparalleled experience for all ages. The Perot Museum was designed by Pritzker Prize Laureate Thom Mayne of Morphosis Architects in New York. The museum features ten galleries, a 300-seat cinema, classrooms and workshops, offices, a café, and a spacious event space.

In order to control acoustics in these distinct areas, K-13 Black was selected and spray-applied to the museum's soaring ceiling. In addition to acoustics, K-13 Black

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