



William J. Clinton Presidential Library & Museum

Little Rock, Arkansas

clever. creative. comfort.

Client - InterActive Corporation
Representative Office - Airtech Corp.
Architect - Polshek Partnership Architects
LEED Certification - LEED Platinum Certified



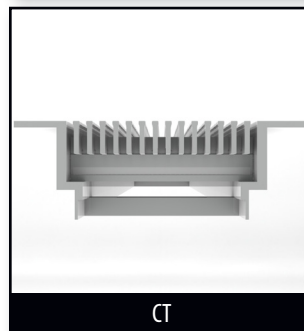
ABOUT THE PROJECT

The William J. Clinton Presidential Library and Museum opened in 2004. The archival and museum holdings at the Clinton Presidential Library and Museum are the largest within the Presidential Library system. In addition to the archival collection and research facilities, the Clinton Presidential Library and Museum features exhibits, special events, and educational programs. The museum also includes replicas of the Oval Office and the Cabinet Room.

This LEED Platinum Certified facility is 167,000 square-feet of sustainable innovations. The riverfront location in which it is built and other surrounding features are incorporated into the design of the new library. The building runs perpendicular to the river and is elevated off the ground. This allows the 30-acre city park along the south bank of the Arkansas River to flow underneath. On the inside of the building, the green elements continue. The Presidential Library utilizes a curtainwall that uses a solar screening interlayer. The center also features a demand-controlled ventilation system and a radiant-floor for heating and cooling.



OMNI



CT



8F

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THE TITUS SOLUTION

Titus was pleased to supply additional air products to complete this high profile project. Among the many Titus grilles and diffusers installed in the library are the OMNI, the CT, and 8F grille. The OMNI is an excellent choice for variable air volume systems. The curvature of the OMNI's backpan works with the formed edges of the face panel to deliver a uniform 360° horizontal air pattern, without excessive noise or pressure drop.

Titus CT linear bar diffusers are designed for both heating and cooling applications, supply as well as return. They are available in eight different core styles plus are offered in a wide selection of frames and borders. These diffusers can be used for ceiling, side wall, or sill installations. Accessories such as directional blades, dampers, blank-offs, access doors and mitered corners make these diffusers even more versatile. The 8F is an aluminum perforated return grille with $\frac{3}{16}$ " holes on $\frac{1}{4}$ " staggered centers. Perforated return grilles have a standard 51 percent free area on the face and can be used as a matching return in conjunction with perforated supply diffusers.



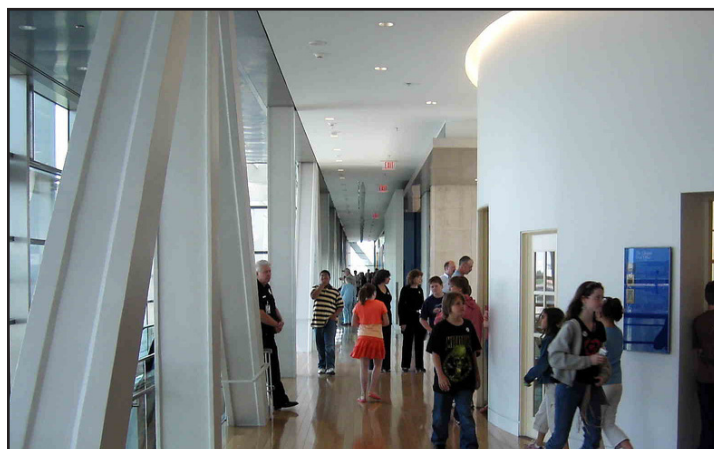
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THE END RESULT


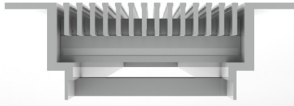
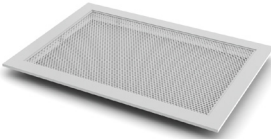
The William J. Clinton Presidential Library and Museum is an excellent archive facility that people from all walks of life can come and visit to experience the Clinton Administration. By preserving the history of our past presidents, this unique classroom will teach many generations about not only Bill Clinton, but the American people and the challenges they faced together.



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Titus Products List

		
OMNI	CT	8F
The OMNI diffuser is a ceiling diffuser that gives a uniform 360 degree horizontal air pattern without excessive noise or pressure drop.	Titus CT linear bar diffusers are designed for both heating and cooling applications, supply as well as return. Available in eight different core styles plus a wide selection of frames and borders.	The 8F is a perforated return grille with a standard 51 percent free area on the face and can be used as a matching return in conjunction with perforated supply diffusers.

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