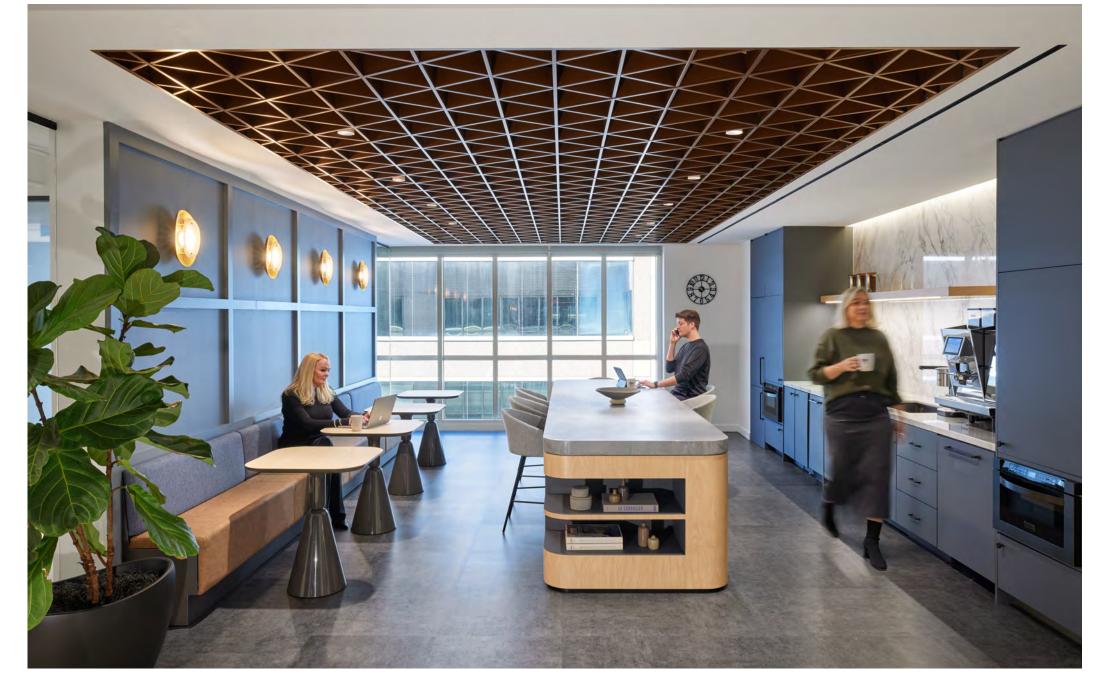
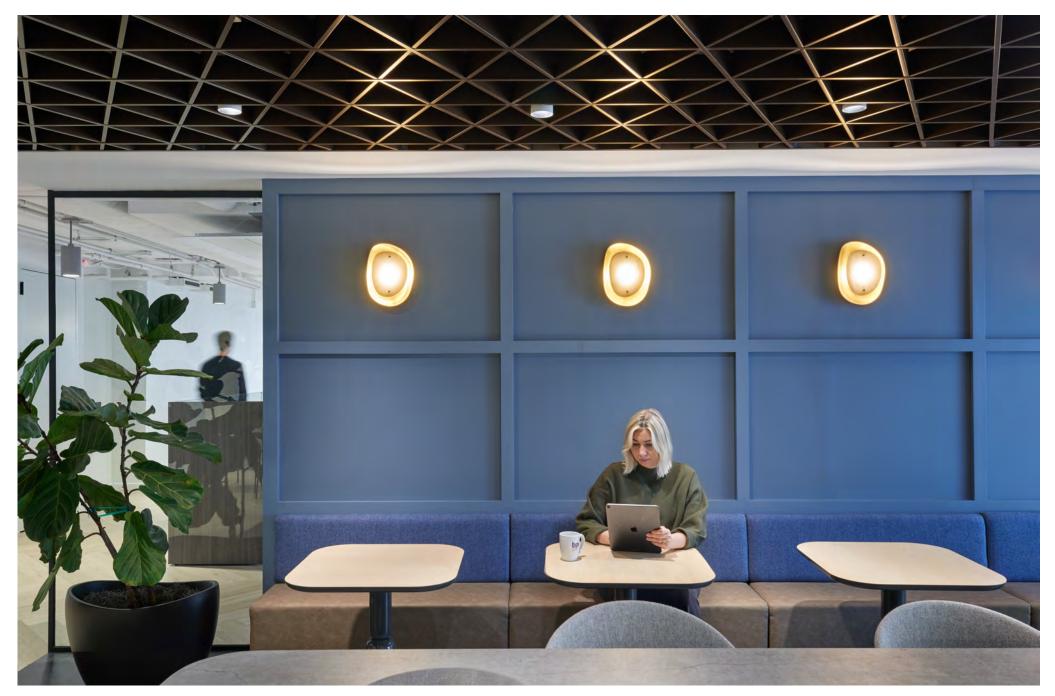
Bank Policy Institute, DC case study



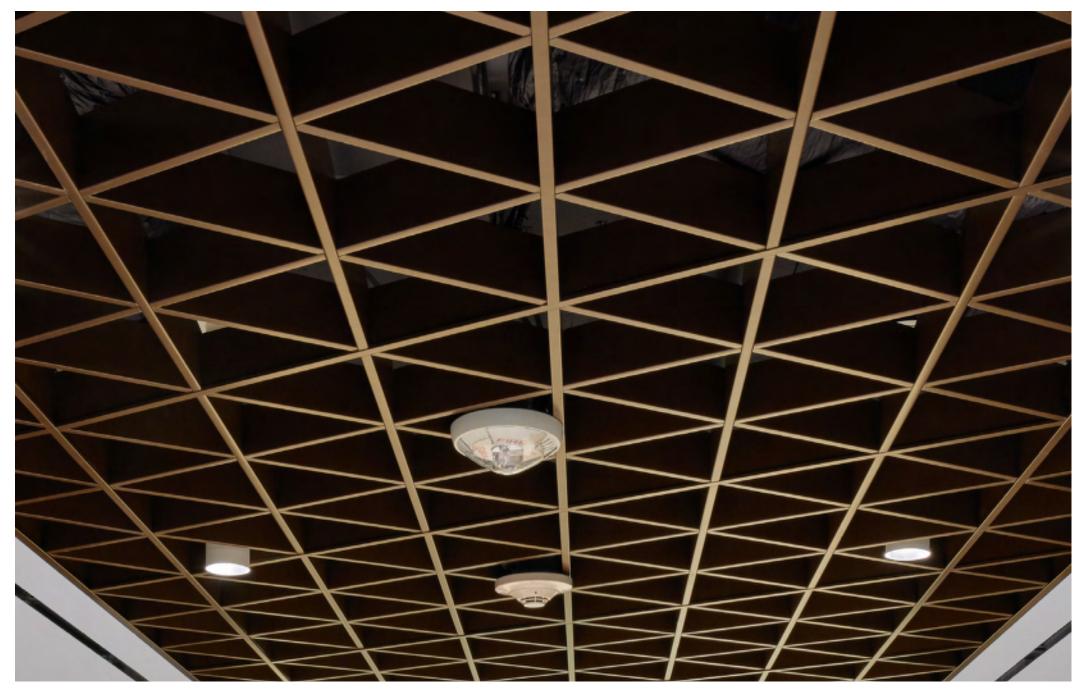




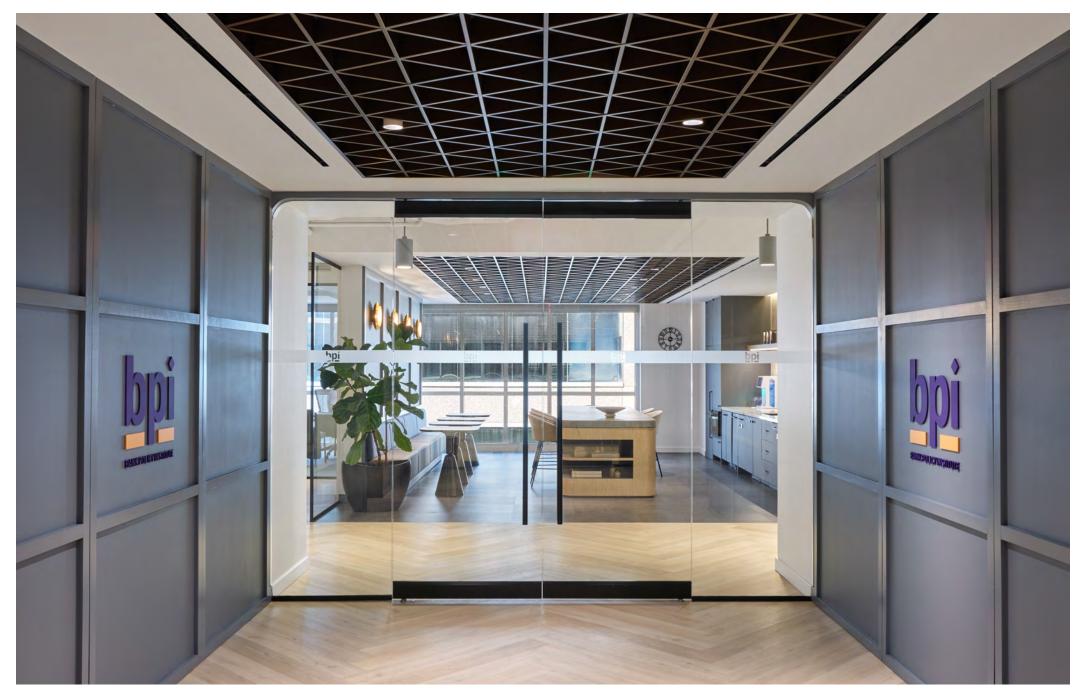
The Bank Policy Institute, a public policy, research and advocacy group in Washington, DC recently completed a renovation to their office space at 1300 Eye Street NW.



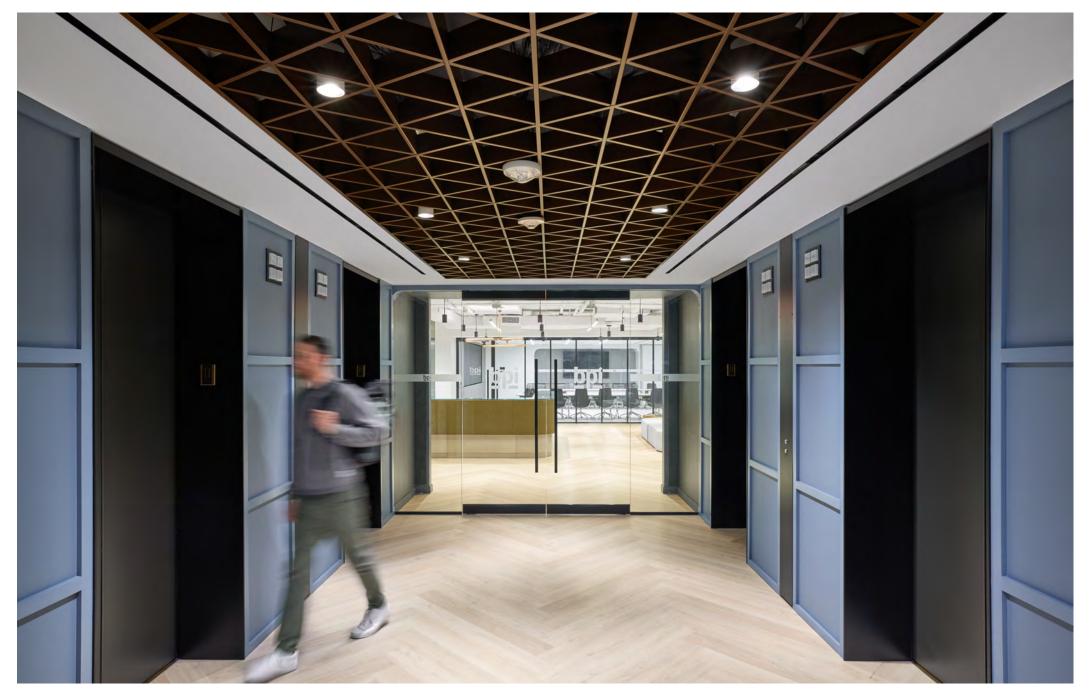
Working closely with project architects MKDA, SAS supplied their System 810 Tricell ceiling system in a Terra Brown (RAL8028) polyester powder coat finish for a classic appearance with a modern design.



The System 810 Tricell provides a fully accessible, semi screened triangular open soffit membrane, that easily integrates with the required mechanical and electrical services.



The design called for a ceiling system to visually transition from one area to another, completed by a gypsum perimeter margin.



A key benefit of the SAS product was the ability to color match transition trims around the perimeter for seamless integration.

Bank Policy Institute, DC casestudy



SAS International is a leading British manufacturer of quality metal ceilings and custom architectural metal work for over 50 years.

Installed in iconic, landmark buildings worldwide, SAS leads through innovative, cutting-edge design and technical acoustic expertise.

Success is built on continued investment in manufacturing and achieving value for clients through world-class engineered solutions.

New York 60 East 42nd Street Suite 1255 New York, NY 10165

sasint.us info@sasint.us +1 646 989 2672

Project Information

Client:	Bank Policy Institute
Architects:	MKDA
Location:	1300 Eye St. NW Washington, DC
General Contractor:	D Watts Construction
Installer:	Casey Construction Group
Products:	SAS 810 Tricell in a terra brown (RAL8028) polyester powder coat finish
Completed:	2024

Contact us for more details