



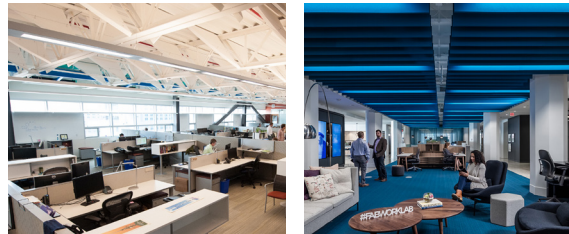
*La Presse, Workstations:  
 SONEX® Plano Absorbers*

## Acoustic Plaster System, Wall Panels, Ceiling Tiles and Baffles

- Lightweight, nonfibrous, open-cell expanded melamine WILLTEC™ foam
- Superior acoustic absorption across all sound frequencies
- Passes Class A per ASTM E84 and CAN ULCS-102
- Compliant with California Department of Public Health (CDPH) volatile organic compound (VOC) limits
- Monolithic, glue-up, suspension and standard ceiling grid installation
- Natural white or grey as well as standard, premium and custom water-based acoustic-coated colors

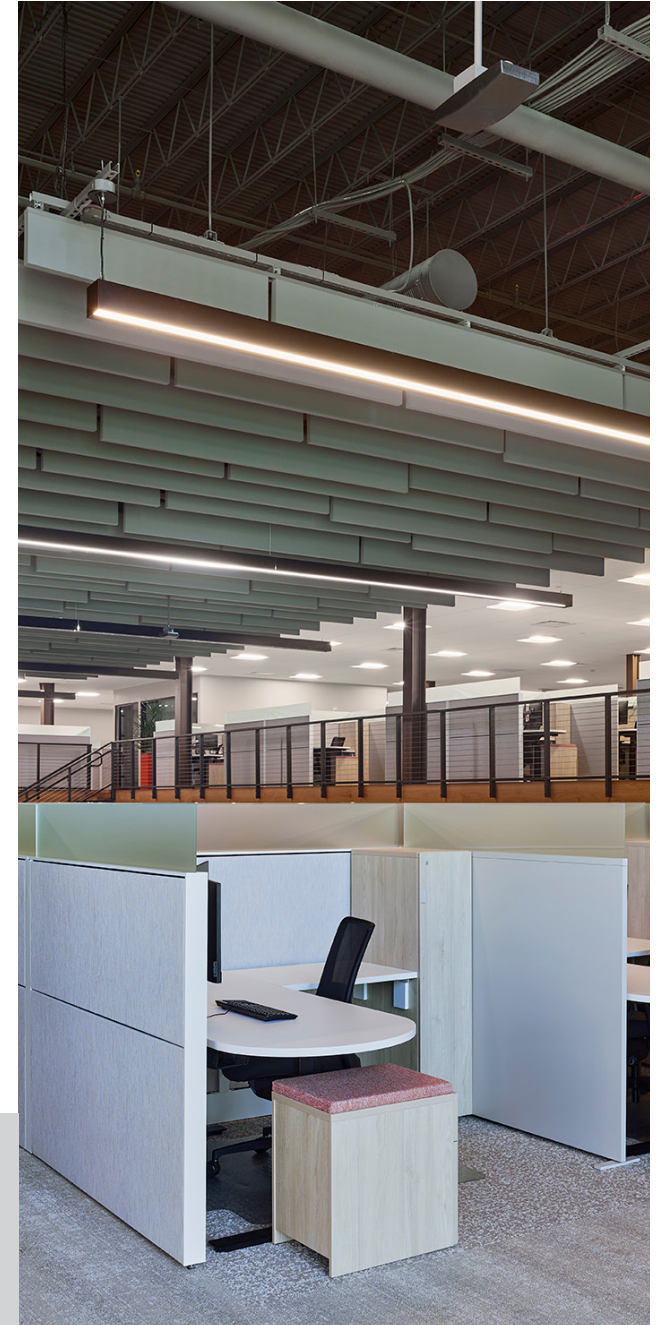


*Conference Room:  
 SQUARELINE® Metal Ceiling Tiles*



*Left: National Renewable Energy Laboratory (NREL), Workstations:  
 Custom WILLTEC™ Flat Sheets*

*Right: Atmosphere Commercial Interiors, Showroom and WORKLAB:  
 SONEX® Linear Custom Baffles*



*Brixmor Property Group,  
 Workstations:  
 SONEX Linear Absorbers*

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## QUIETER WORKING SPACES

Improve Employee Performance

Modern offices and workspaces are changing, requiring space to collaborate and communicate as well as areas to focus and concentrate.

Flexibility of workspaces, improving productivity and reducing worker stress and anxiety are critical for retaining talent and achieving success.

One of the biggest stress and productivity factors in an office are excessive ambient noise levels from conversations. Installing acoustic products helps improve efficiency, comfort and communication.



*Stony Brook Medicine, Workstations:  
WHISPERWAVE™ Clouds*



*Brixmor Property Group, Meeting Room:  
SONEX® AFS Acoustic Plaster System*

## APPLICATIONS

- Offices
- Workstations
- Conference rooms
- Boardrooms
- Training and webinar/recording spaces
- Common areas
- Cafeterias
- Fitness centers