

SNOWSOUND®
Acoustic Technology & Design

Education

About Snowsound®

Today’s evolving learning environment is dynamic. An increasingly rigorous curriculum challenges students and educators, propelling them to think creatively and solve complex problems. But the learning environment can also be stressful, for students and instructors alike. Good educators know that everyone learns differently—and part of that is creating a setting that is optimized for high performance.

The success with which a student receives and retains information or participates in classroom activities is greatly affected by the instructor and the learning environment itself. Is the space comfortable? Is there enough room for focused, individual study as well as for interactive, team-based learning? Are the acoustics conducive to teaching and learning?

Recent research proves that students’ learning performance strongly correlates with acoustics. When a classroom is noisy, learning suffers: good acoustics foster a more successful educational environment. Science also shows that better acoustics reduces illness, anxiety, stress, and depression.

Schools across the country have embraced Snowsound acoustic solutions because the products work. These schools now enjoy the enhanced learning environments that come with installing the industry’s leading acoustic solutions. Help teachers and students be their best with Snowsound.

SNOWSOUND®
Acoustic Technology & Design

Inspired by nature, Snowsound innovative technology mimics the properties of freshly fallen snow to absorb sound impurities and achieve optimal acoustic clarity in today’s modern, creative spaces.

Snowsound offers a range of patented, proprietary acoustic solutions. Our sound-absorbing panels and textiles share one important, common characteristic—superior acoustic performance. All Snowsound Technology Panels provide a perfect Noise Reduction Coefficient (NRC) of 1.0. Our Snowsound Fiber Textiles can reach an NRC of 1.0 as well, depending on how and where they are installed. Give yourself the peace of mind that comes with knowing you have purchased the highest quality acoustic solutions.



FAST TURNAROUND

All products are in inventory and ready to ship upon order. Better acoustics are only days away.



WARRANTY

Lifetime warranty against manufacturer’s defects.



CLEANING

Snowsound panels can be vacuumed (lightly) with a clean upholstery brush or wiped down with a cloth when stained. A stain remover applied locally is also adequate.



EASY INSTALLATION

All products include hardware needed to assemble the product for installation.



MODULAR

Streamlined shapes can be configured in many ways, a free-standing, ceiling suspended, or wall and ceiling mounted to create beautiful customized spaces.



SUSTAINABILITY

Panels are made entirely of polyester, 100% recyclable and GREENGUARD Gold Certified to meet sustainability and environmental health standards.





BAFFLE



FLAP CHANDELIER



FLAP & BAFFLE



FLAP & GIOTTO



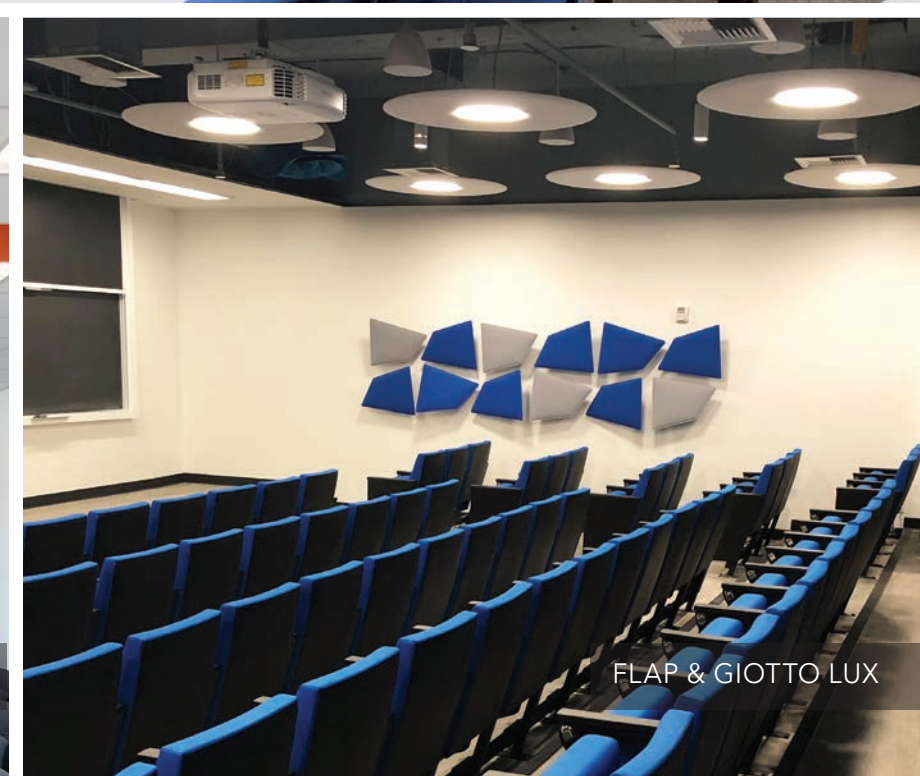
MITESCO



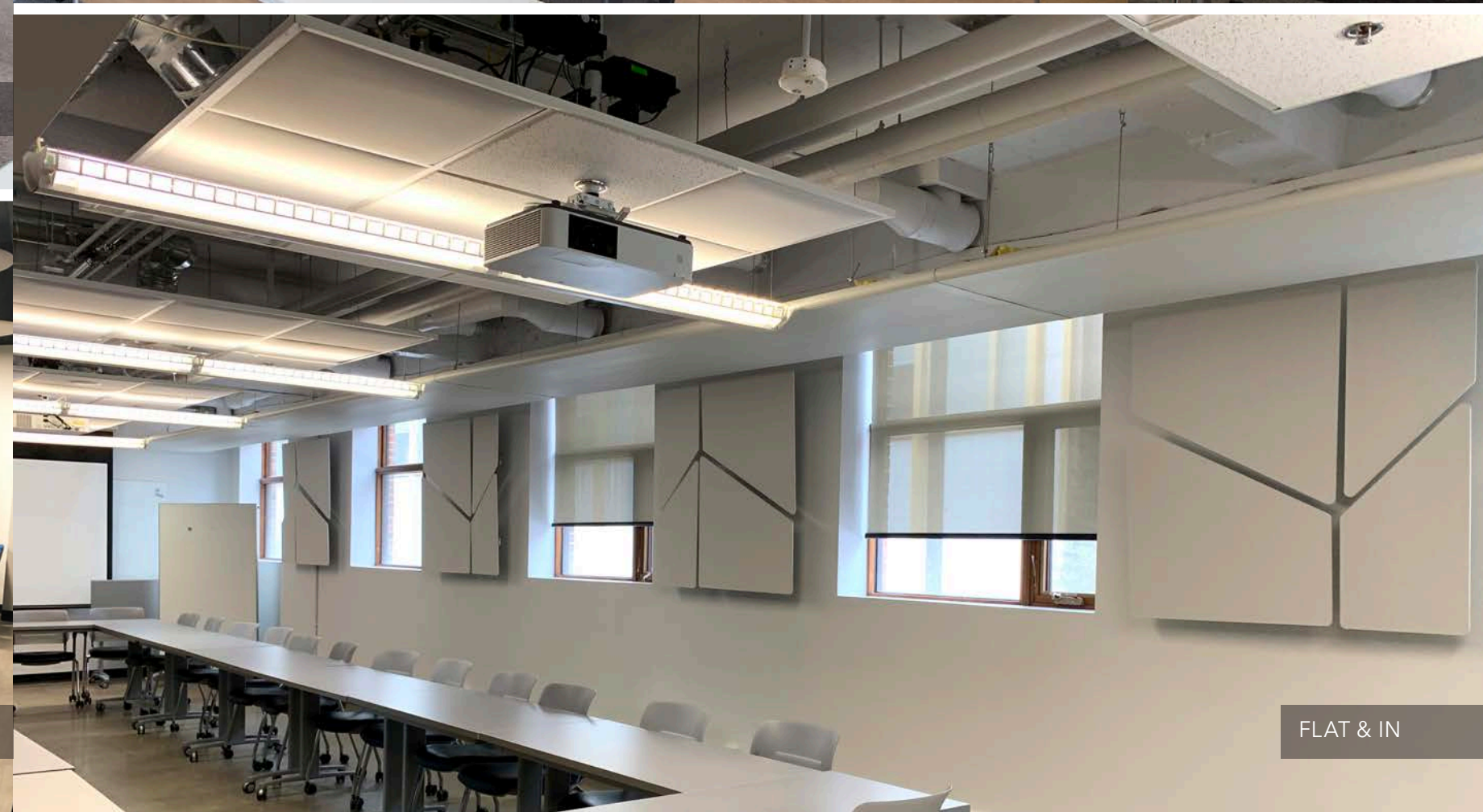
FLAP



IN & MITESCO



FLAP & GIOTTO LUX



FLAT & IN



FLAP WINGS & MITESCO



GIOTTO LUX & SI SBOCCIA



FIBER 3 MELANGE



FLAP WINGS

Higher Education Installations

Arizona State University	MacEwan University	Texas A&M University	University of Houston
Azusa Pacific University	Metropolitan City College	The University of Utah	University of Miami
Cal State University Dominguez Hills	Northern Arizona University	UC Berkeley	University of Michigan
Cal State University Long Beach	New York University	UC Irvine	University of New Mexico
California Institute of Technology	Ohio State University	UC Los Angeles	University of Nevada, Las Vegas
California University of Science and Medicine	Pensacola State College	UC Riverside	University of Northern Iowa
Cornell University	Richland College	University of Alberta	University of Phoenix
Duke University	Rutgers University	University of Arizona	University of Pittsburgh
Howard Community College	Scottsdale Community College	University of Arkansas	University of Texas, Austin
Iowa State University	Syracuse University	University of Hawaii	



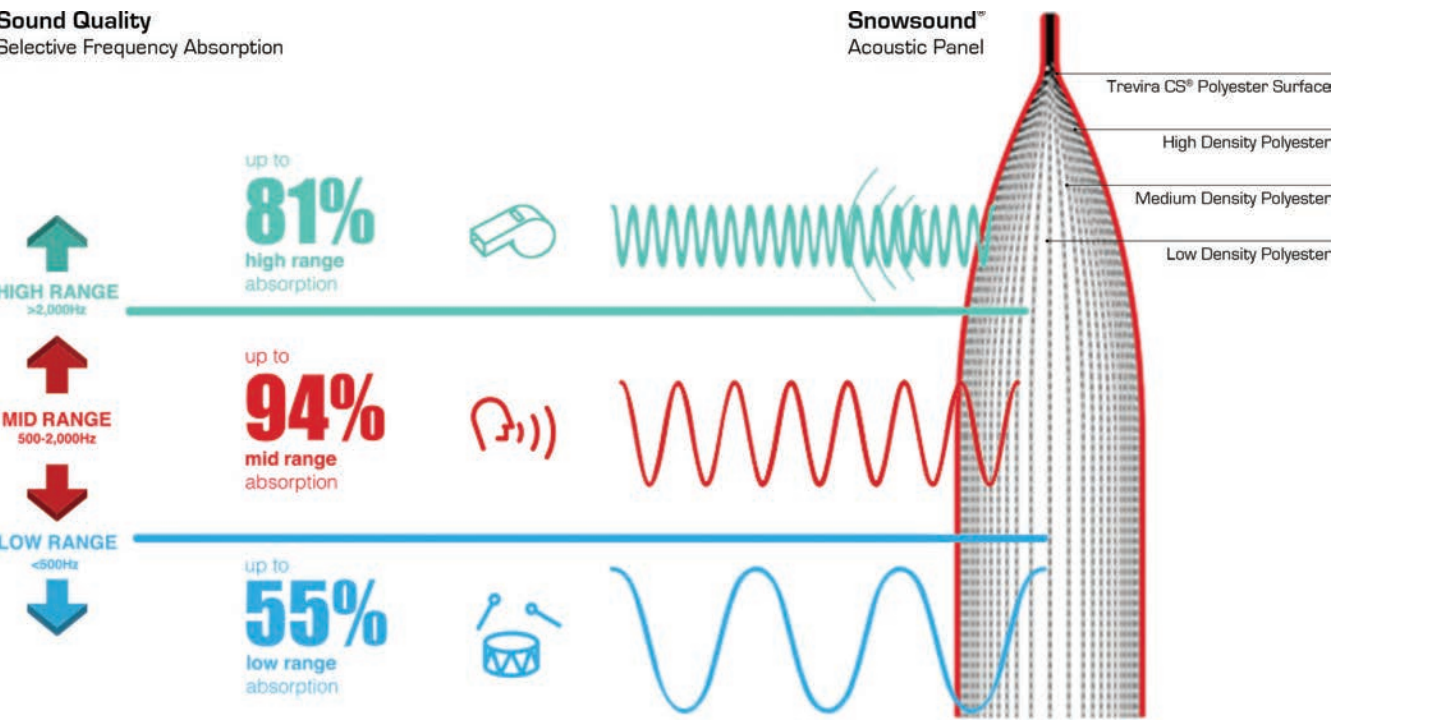
Science. Sound. Snowsound.

All materials absorb some sound; however, most materials in today’s interior environments reflect more sound than they absorb. A lot more. To create spaces that help us learn, heal, or work more effectively, acoustics is critical.

Snowsound’s patented technology is based on the use of variable density sound absorbing material. These variable density panels are engineered to reduce reverberation by selectively absorbing sound from all frequencies.

Snowsound technology offers the industry’s highest possible NRC of 1.0 and absorbs 94% of human speech frequencies—meaning they address the root cause of most noise. The result is superior acoustics for better well-being, comfort, and performance.

Patented Technology



SNOWSOUND USA

10018 Santa Fe Springs Road, Santa Fe Springs, CA 90670
www.snowsoundusa.com
info@snowsoundusa.com

VIRTUAL SHOWROOM

snowsoundusa.com/veocon

Follow Us: @snowsoundusa



© 2020 Snowsound® USA. All rights reserved