







Acoustics



OWENS CORNING

IS COMMITTED TO SUPPORTING THE **DESIGN COMMUNITY THROUGH THESE** DIFFICULT TIMES TO STAY UNITED AND COME OUT STRONGER. WE INVITE YOU TO SCHEDULE AN ONLINE CONTINUING EDUCATION SEMINAR - WITH OUR -

OWENS CORNING BUILDING SCIENCE TEAM IN YOUR REGION.



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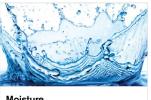
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Thermal





Acoustics

Moisture

TOPICS COVERED IN THE SEMINARS, SELECT ONE OR BOTH:

Seminar #1 **Check Here**

Principles of acoustics

- Basic principles of acoustics (airborne structure-borne and impact noises)
- · Acoustical solutions and STC ratings of common wall and floor assemblies
- New minimum ASTC 47 requirement in NBCC 2015 for separating assemblies between dwelling units
- Types and impact of acoustic insulations on STC and ASTC
- Fire resistance designs and ratings of common wall and floor assemblies
- Design tools and references for acoustic and fire separations

Seminar #2 **Check Here**

Addressing thermal bridging in exterior wall assemblies

- New energy code requirements and path toward mandatory zero energy ready for all new buildings by 2032
- · Impact of thermal bridges on assembly U value
- Thermal bridge solutions
- Thermal bridge design guides
- New Owens Corning® Thermafiber® RainBarrier® ci High Compressive mineral wool insulations

Date:	Date:
Time:	Time:

Please fill in the information above and below on this auto-fill PDF, save it to your desktop and email it to kalina.sutaroski@owenscorning.com or fax to 416.412.7090

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Telephone #:	Number of People Attending: