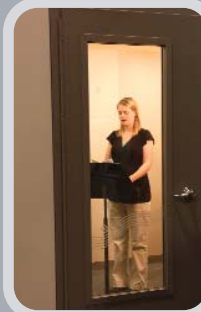


The next generation of Wenger Sound Isolation Rooms – SoundLok™

We've taken the acoustical performance of our sound isolation rooms to the next level! A refined design, greater sound isolation and other improvements our customers have asked for.



NEW DESIGN



The redesigned door has an improved acoustical STC rating.



New, sleek door handle design.

VAE technology provides acoustic simulations of performance spaces and has record and playback feature.



Optional Korg metronome/tuner. Mounts to wall in any location.



Sleek, low-profile fluorescent lights provide uniform lighting and reduce shadows.



Ceiling trim provides a finished architectural look.



Optional computer shelf provides a useful workspace. Folds closed and locks when not in use.



Wenger Sound-Isolation Rooms used as Museum Experience Space - Percussive Arts Society, Indianapolis, Indiana



Music practice

Some examples of the many uses of Wenger Sound-Isolation Rooms:



Music practice



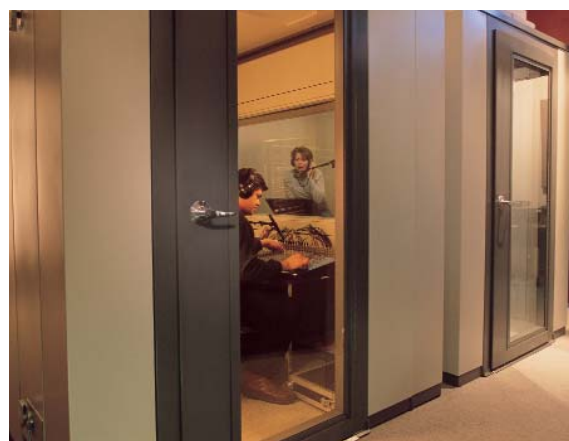
Recording studios



Conference rooms



Polygraph rooms



Broadcast studios

Here are some schools, companies and organizations who currently own a Wenger Sound-Isolation Room:

Education Facilities:

- Aldine ISD, TX
- Blue Valley ISD, KS
- Boston University, MA
- Fordham University, NY
- Godley ISD, TX
- Harvard University, MA
- Middle Tenn State University, TN
- Orange County Public Schools, FL
- Plano ISD, TX
- San Antonio ISD, TX
- Shakopee Public Schools, MN
- St. Olaf College, MN
- University of Iowa, IA
- USC, CA

Non Education Facilities:

- Boeing Company, MO
- Experience Music Project, WA
- HBO Studio Productions, NY
- Mackie Designs, WA
- Microsoft Corporation, WA
- National Public Radio, DC
- NCIS-Washington, DC
- Radio Free Europe, DC
- Steinway & Sons, NY
- Voice of America, DC

SOUNDLOK™ SOUND-ISOLATION ROOMS



Wenger's modular design provides exceptional sound isolation anywhere in your facility.

GSA Contract Holder
Contract GS-07F-9062G

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Wenger®
Your Performance Partner



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Your Performance Partner

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WENGER GUARANTEES LEVELS OF SOUND ISOLATION NEARLY IMPOSSIBLE TO ACHIEVE WITH BUILT-IN ROOMS



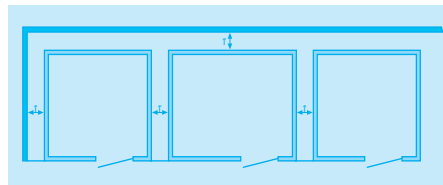
Private conference rooms

Wenger was a pioneer in developing sound isolation rooms some forty years ago and today offers you the perfect combination of proper acoustics and simplicity of installation and relocation. Our proprietary design eliminates the variables of built-in rooms, where carpentry, electrical, mechanical, and fire suppression are all contracted and installed independently, making the sound isolation only as good as the weakest link. Wenger rooms, on the other hand, are self-contained, with every square inch pre-engineered to meet the highest levels of performance. With a modular room from Wenger, you are guaranteed proper sound isolation, no matter where it's installed or how often it's relocated.

A perfect fit and an easy install
If you know exactly where you want your new sound-isolating space to go, we'll make it fit perfectly, without any of the struggles you'd have with a built-in room – especially all the sound leakage.

Our great breadth of sizing options allows us to tailor our sound isolation rooms to virtually any space, and our interlocking design lets us install your new room with amazing efficiency and with guaranteed sound isolation. Wenger Sound-Isolation Rooms include integrated wiring, lighting, and ventilation, so the minute they're in place, they're working.

Relocatable
Even if you can't imagine a scenario where you'd move your Wenger room once it's up and performing as promised, it's great peace of mind knowing you could relocate it anywhere you need it – down the hall, up the stairs, even across town. You can easily resize it too.



Typical plan view of a sound-isolation room installation. One foot of space recommended for optimum acoustical performance.

Pre-engineered personalized installation
Your room's aesthetics and functionality are as important as its sound-controlling qualities, and Wenger has built its reputation by building products right. If you choose a sound isolation room from Wenger, we can promise you a high-integrity installation.

A fitting solution
All of these advantages make Wenger rooms the best way for you to add sound-isolating capabilities – far more easily than ever before and more affordably, with added value that stretches far into the future.

Wenger Sound-Isolation Rooms fulfill a variety of needs in facilities all around the world:

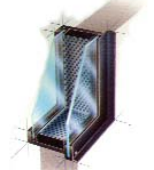
- Music Practice
- Broadcast and recording studios
- Voiceover studios
- Interrogation rooms
- Security check points
- Briefing rooms
- Polygraph spaces*
- Libraries and retreat rooms
- Meeting rooms
- Museum spaces for media demos

*Research shows that lie-detector tests risk false readings when not conducted in a quiet place; you can eliminate that risk and better ensure reliable polygraph results with a sound isolation room from Wenger.

The elements that make a Wenger Sound-Isolation Room so effective:

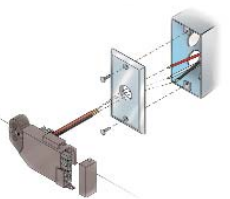
Modular design

Wenger's modular design allows the room to be installed, relocated or reconfigured into a new or renovated facility – within hours!



Windows

Composed of two panes of safety glass that are separated by a 1.5" (4 cm) sealed air space. One large window is standard in the door. Optional wall panels with windows are available.



20-AMP electrical service

Rooms are designed with an integrated UL®-Classified electrical wiring system.

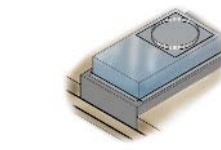


Wall and ceiling panels

Engineered for outstanding sound isolation and room acoustics — wall panels are 4" (10 cm) thick and ceiling panels are 6" (15 cm). They feature 16-gauge steel on the exterior surface and 22-gauge steel on the interior.

Self-contained design

Lighting, wiring and ventilation are built in. The self-contained electrical system runs all wiring through sound-isolated raceways.

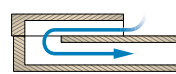


HVAC direct connection

Acoustically isolated HVAC connections ensure no sound bleed between rooms.

Ventilation System

A self-contained ventilation system provides a full fresh air exchange. Ventilation channels are baffled to reduce fan and air noise. The system can either run independently or connect to the building's HVAC system.



WALL & CEILING PANEL COLORS:



Sahara Warm Sand Vanilla Oyster

DOOR & FLOOR RAIL COLORS:



Charcoal Grey Warm Beige

UPGRADE SELECTIONS INTERIOR WOOD ACCENT COLORS:



Cherry Maple Light Cherry

All these engineering advantages make Wenger the smart choice for sound isolation.



IMPROVED NIC RATINGS:

- Room-to-Room = NIC 63
- Hallway-to-Room = NIC 41

SOUND-ISOLATING QUALITIES:

- 4" (10 cm) thick sound-isolating wall and ceiling panels with 16-gauge steel exterior and 22-gauge steel interior surfaces
- Dual-pane safety-glass windows insulated by 3" (8 cm) sealed air space
- Ventilation channels baffled to reduce fan and air noise
- Acoustically isolated HVAC connections; fan ventilation also available
- All wiring runs through sound-isolated raceways
- Redundancies in performance guarantee a sealed space that will not leak like built-in sound-isolating rooms

SPECIFICATIONS:

- Vast range of sizes, from 5'8" x 4'5" to 25'8" x 25'8" (172 cm x 135 cm to 782 cm x 782 cm)
- Heights available in 7'6" - 10' (229 cm - 305 cm) in 6" (15 cm) increments
- Weight: Starting at 2,200 lbs (990 kg) and up
- Prewired for direct connection to 20-amp/120V service*
- Lighting, ventilation, and acoustical system power individually controlled by toggle switch; UL-Listed and CSA-approved
- Double junction boxes for customer-installed fire alarms, clocks, communications and phone lines, and other individual needs
- Architectural specifications available upon request

*Power connections vary from country to country. Please contact your Wenger representative for installations outside of North America

MODULAR ADVANTAGES:

- Interlocking panels seal at the floor and ceiling without adhesives, caulking, or other attachments
- Ingenious design can be installed, relocated, or reconfigured within hours with the turn of a wrench – and resized or relocated as programing or needs change
- Integrated wiring and UL-classified 20-AMP/120V room electrical system
- Self-contained ventilation system provides full fresh air exchange every two minutes
- System can run either independently or connect directly to the building's HVAC system
- Precision pre-engineering guarantees a fit superior to most built-in rooms, plus a level of performance and flexibility nearly impossible to achieve with standard construction

OPTIONS:

- 4-foot (122 cm) door
- Double-width doors
- Horizontal and vertical windows
- One-way glass
- Built-in fan or direct-connect HVAC
- Additional sound-isolated raceways available for intercoms, fire alarms, recording equipment, and other electrical and communications lines
- VAE® Technology
- Mountable tuner/metronome
- Mirror
- Fold-down shelf



Music practice rooms

Wenger®

Your Performance Partner