

# GREEN GLUE NOISEPROOFING CLIPS

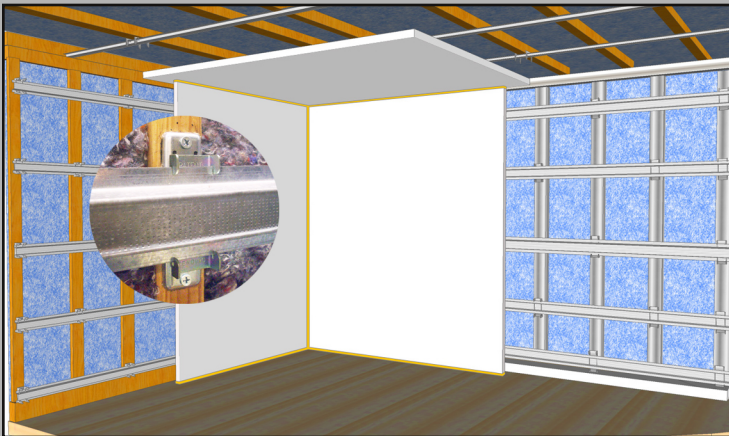
SUPERIOR PERFORMANCE CLIP ASSEMBLY

ISOLATE MID TO HIGH FREQUENCIES

USE IN CELINGS, WALLS, FLOORS

MECHANICALLY SEPARATE WALLS

If you're an architect or a home builder looking for an effective way to soundproof a room, look no further. Green Glue Noiseproofing Clips allow you to mechanically separate two sides of a wall so that when sound hits the wall, only one side vibrates. This keeps most of the sound from transmitting through to the other side.



Green Glue Noiseproofing Clips install on ceilings, joists, and wall studs. Hat channel snaps into the clips, and screws are used to install the drywall directly into the channel.



## Effective Solution

Green Glue Noiseproofing Clips outperform many other methods of soundproofing solutions. When used in conjunction with Green Glue Noiseproofing Compound, 95% of sound can be prevented from passing through a conventional wall.

## Quick and Easy Installs

Simply screw the clips into the studs, snap standard hat channel into the clips, and screw the drywall directly into the channel.

## Stop Voices and Footsteps

Green Glue Noiseproofing Clips are designed to isolate mid to high frequencies (like voices and TVs) and are excellent at addressing impact noise.



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West Coast Sound Solutions is a leader in soundproofing and acoustic solutions for commercial and residential applications. Our experience with sound isolation materials makes us your **#1 soundproofing resource**. For an expert advisor call **(888) 927-7496**



## SOUND REDUCTION MADE EASY

Previously known as QuietClips and WhisperClips, Green Glue Noiseproofing Clips eliminate the need for complex wall construction techniques. Instead of installing double stud or staggered stud wall assemblies, simply add Noiseproofing Clips and hat channel to a standard single stud wall assembly.

In most cases, measuring and screwing in clips, followed by snapping in hat channel should be an simple and straightforward process.

When combining a Green Glue Noiseproofing Clips and channel assembly with the application of Green Glue Noiseproofing Compound and extra layers of drywall, you create a total noise solution that effectively reduces high, mid, and low frequencies. Acoustical sealant to fill perimeter gaps and gaps around fixtures adds a finishing touch to stop noise propagation.

West Coast Sound Solutions makes ordering all the products you need for your soundproofing project a snap. Give us a call or order directly off our website for the best prices.

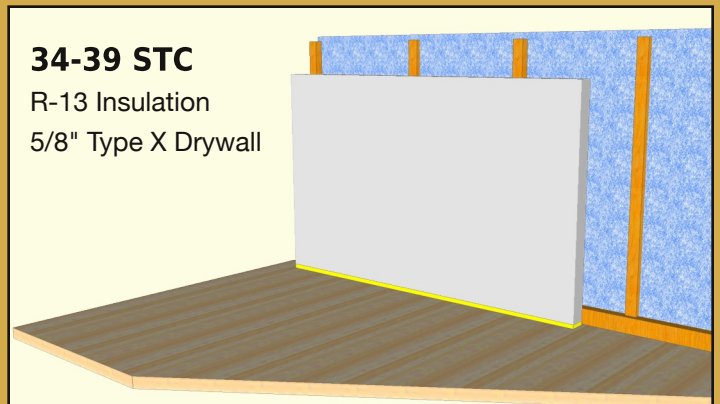
## GREEN GLUE NOISEPROOFING CLIPS

Green Glue Noiseproofing Clips work to mechanically “decouple” one side of the wall from the other, thereby reducing the amount of sound energy travelling through the frame. Mechanically separating two sides of a wall can improve sound isolation by allowing one side to vibrate independently from the other.

### STANDARD WALL ASSEMBLY - SINGLE LAYER OF DRYWALL ON EACH SIDE OF WALL

#### 34-39 STC

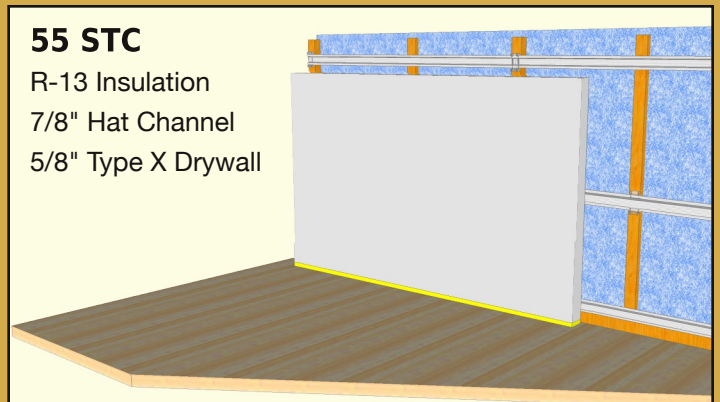
R-13 Insulation  
5/8" Type X Drywall



### NOISEPROOFING CLIPS AND SINGLE LAYER OF DRYWALL ON EACH SIDE OF WALL

#### 55 STC

R-13 Insulation  
7/8" Hat Channel  
5/8" Type X Drywall



### NOISEPROOFING CLIPS AND GREEN GLUE ASSEMBLY APPLIED TO EACH SIDE OF WALL

#### 62 STC

R-13 Insulation  
7/8" Hat Channel  
5/8" Type X Drywall  
Green Glue  
5/8" Type X Drywall

