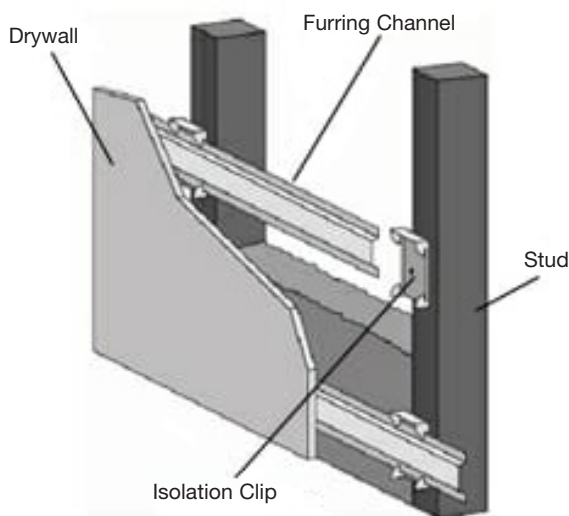


RSIC-V™ SOUND ISOLATION CLIP GUIDE

RSIC-V Sound Isolation Clip

For Wall & Floor Ceiling Assemblies

The RSIC-V soundproofing drywall hanging clip is designed for use with various framing designs and applications. The RSIC-V limits the connection points between the gypsum board and the structure in walls and ceilings. The RSIC-V soundproofing drywall hanging clip has been acoustically tested in wall systems and adds the assurance that your projects acoustical performance will improve drastically.



WALLS - One and Two Layer of 5/8" Gypsum

1. Resilient Sound Isolation Clips (RSIC-V) shall be 48 inches maximum on center, (horizontal).
2. Fasten the Resilient Sound Isolation Clip (RSIC-V) to the substrate with a fastener approved for a minimum pull-out and shear of 120 lbs.
3. Ensure the internal metal ferrel is tight to the substrate.
4. Locate the first row of RSIC-V soundproofing drywall hanging clips within 3 inches from the floor and within 6 inches from the ceiling.
5. Snap in the drywall furring channel (hat track) into the RSIC-V clips, (horizontal for walls).
6. Place 1/4" (minimum) shim on floor to fully support the gypsum board.
7. Install the gypsum board from the bottom up leaving a 1/4" min. gap around perimeter of wall.
8. **ONLY** remove the shims after ALL the gypsum board is completely screwed to ALL the drywall furring channels.
9. Make sure every screw (floor to ceiling and wall to wall) is installed as required by the assembly design, in every layer of gypsum board before removing the shims at the floor. The shims are critical to ensure best results.
10. Caulk around the perimeter of the wall. Use fire and smoke rated acoustical sealant where required.



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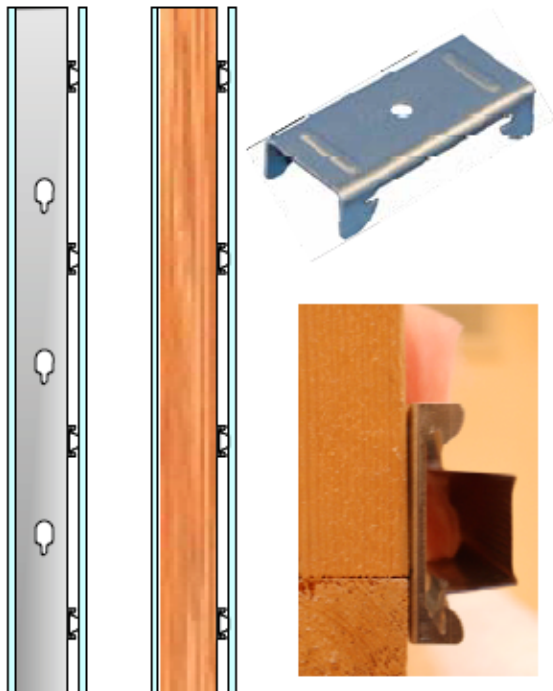
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RSIC-V™ SOUND ISOLATION CLIP GUIDE

RSIC-V Sound Isolation Clip

For Wall & Floor Ceiling Assemblies



APPLICATIONS

Wood, steel, metal deck, concrete, apartment, condo, commercial, retail, recording studio, home theater, commercial theater, conference rooms.

ACOUSTICAL DESIGN LOAD

36 Lbsr

TOTAL DEFLECTION

N/A

DOUBLE DEFLECTION

N/A

ADJUSTABLE

No

CAVITY MIN

1-1/8"

CAVITY MAX

1-1/8"

ADJUSTABLE LIMIT

N/A

TUMBLE DEBURRING

Yes

USE ON CEILINGS

Yes

USE ON WALLS

Yes

NEW CONSTRUCTION

Yes

RETRO FIT

Yes

MADE IN THE USA

Yes.

Additional Information Can be Found at:

https://www.acousticalsurfaces.com/rsic_clips/rsic_v.htm



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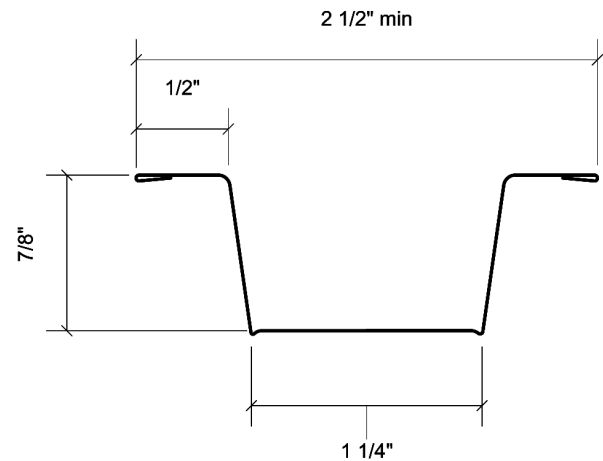
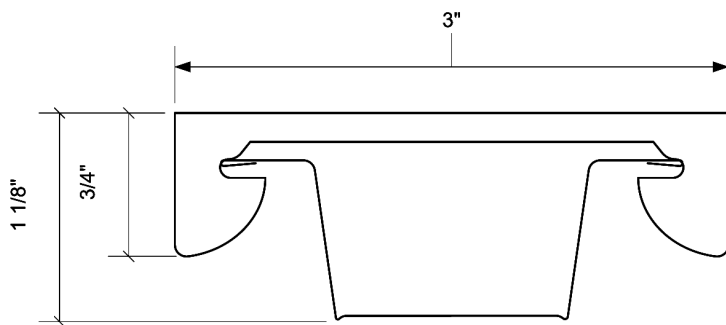
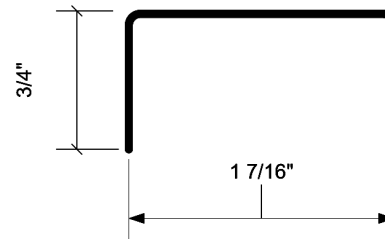
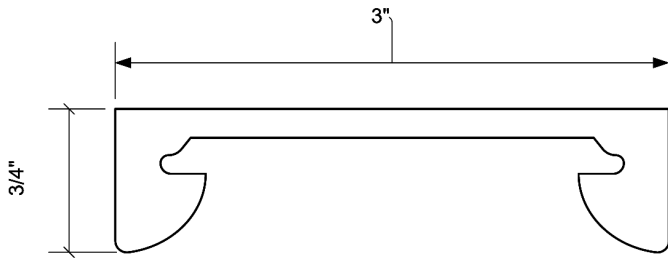
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RSIC-V™ SOUND ISOLATION CLIP GUIDE

RSIC-V Clip Dimensions

PROFILE VIEW

END VIEW



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RSIC-V™ SOUND ISOLATION CLIP GUIDE

RSIC-V Clip Warranty



The RSIC-V is the first and only product classified by UL for both fire and sound.

Members of the International
Code Council

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SELLER DOES NOT WARRANT THAT ANY OF THE GOODS SOLD WILL MEET OR COMPLY WITH THE REQUIREMENTS OF ANY SAFETY CODE, BUILDING OR DWELLING CODE, OR REGULATION OF ANY STATE, MUNICIPALITY OR OTHER JURISDICTION.

OREGON LAW APPLIES

SELLER AND BUYER AGREE THAT ALL ASPECTS OF THIS TRANSACTION INCLUDING THE APPLICABLE STATUTE OF LIMITATIONS SHALL BE GOVERNED BY THE INTERNAL LAW OF THE STATE OF OREGON, AND NOT THE LAWS OF CONFLICTS. This warranty gives you specific legal rights, and you may also have other rights which vary state to state.



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