



RSIC-V



The **RSIC-V** is designed for use with any wood, steel or concrete application where noise control is required. This includes, wood framed, steel framed, CMU, or concrete wall and or ceiling systems. The RSIC-V assembly decouples the gypsum board from the structure, giving the assembly enhanced acoustical performance. With an Acoustical design load rating of 36 lbs per isolator, the RSIC-V clip can support up to two layers of 5/8" gypsum board when spaced no more that 24" x 48" oc. The RSIC-V clip fastens directly to the framing or structure. The RSIC-V decouples the gypsum board from the structure stopping STC and IIC vibrations from entering the space adjacent. The RSIC-V systems have several UL fire resistive design assemblies from ranging one hour to four hours. The UL assemblies can be viewed UL.com

RSIC-V, the Low Cost, High Performance, Noise control Solution

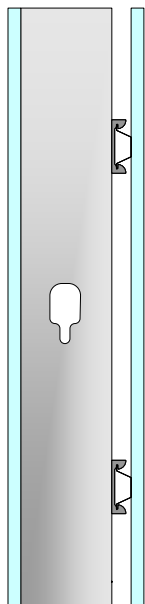
Wood
Steel
Metal deck

Concrete
Condo
Commercial

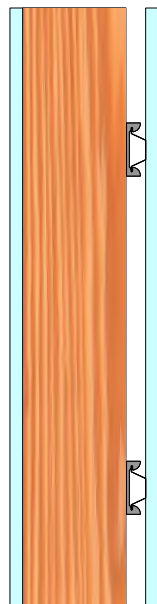
Apartment
Retail
Conference Rooms

Recording Studio
Home Theater
Commercial theater

STC 52



STC 53



RSIC-V specifications:	
Acoustical design load:	36 Lbs ea
Total deflection	N/A
Double deflection	N/A
Adjustable	No
Cavity min	1-1/8"
Cavity Max	1-1/8"
Adjustment limit	N/A
Use on Ceilings	Yes
Use on walls	Yes
New Construction	Yes
Retro Fit	Yes
Manufactured in the USA	Yes

Product Guide Specification

Specifier Notes: This product guide specification is written according to the Construction Specifications Institute (CSI) 3-Part Format, including *MasterFormat*, *SectionFormat*, and *PageFormat*, contained in the *CSI Manual of Practice*.

The section must be carefully reviewed and edited by the Architect to meet the requirements of the project and local building code. Coordinate this section with other specification sections and the drawings.

Delete all "Specifier Notes" when editing this section.

SECTION 13085

SOUND ISOLATION

Specifier Notes: This section covers PAC International, Inc. "RSIC-V" Resilient Sound Isolation Clip installed with drywall furring channels for support of gypsum board for acoustical separation (de-coupling) in walls and ceilings. Consult PAC International for assistance in editing this section for the specific application.

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Resilient sound isolation clips installed with drywall furring channels for support of gypsum board for noise control (de-coupling) in walls and ceilings.

1.2 RELATED SECTIONS

Specifier Notes: Edit the following list of related sections as required for the project. List other sections with work directly related to this section.

- A. Section 05400 - Cold-Formed Metal Framing.
- B. Section 06110 - Wood Framing.

- C. Section 07210 - Building Insulation.
- D. Section 07920 - Joint Sealants.
- E. Section 09110 - Non-Load-Bearing Wall Framing.
- F. Section 09250 - Gypsum Board.
- G. Section 09260 - Gypsum Board Assemblies.
- H. Section 09820 - Acoustical Insulation and Sealants.

1.3 REFERENCES

Specifier Notes: List standards referenced in this section, complete with designations and titles. This article does not require compliance with standards, but is merely a listing of those used.

- A. AISI Specifications for Design of Cold-Formed Steel Structural Members.
- B. ASTM B 633 - Standard Specification for Electrodeposited Coatings of Zinc on Iron and Steel.
- C. ASTM C 645 - Standard Specification for Nonstructural Steel Framing Members.
- D. ASTM C 754 - Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products.
- E. ASTM C 840 - Standard Specification for Application and Finishing of Gypsum Board.
- F. ASTM C 1002 - Standard Specification for Steel Self-Piercing Tapping Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs.
- G. ASTM D 412 - Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers - Tension.
- H. ASTM D 573 - Standard Test Method for Rubber-Deterioration in an Air Oven.
- I. ASTM D 2000 - Standard Classification System for Rubber Products in Automotive Applications.
- J. ASTM D 2240 - Standard Test Method for Rubber Property - Durometer Hardness.
- K. UL Fire Resistance Directory.

1.4 DESIGN REQUIREMENTS

Specifier Notes: The "RSIC-V" Resilient Sound Isolation Clip acoustic assembly is a proprietary product used for fastening gypsum wallboard to a supporting structure, while simultaneously isolating it from vibration. This significantly reduces the amount of impact and airborne sound filtering from rooms above, below, and alongside.

To maximize the noise control capacity and potential of the RSIC-V, a professional acoustical engineer should be consulted. PAC International offers computer modeling for STC to assist in your design.

To maximize the acoustical performance of the RSIC-V, it is recommended the dead or shear load not exceed 36 pounds per RSIC-V.

- A. Dead or Shear Load: Maximum design load of 36 pounds per each resilient sound isolation clip.
- B. Conform to UL Fire Resistance Directory design assemblies, where required.

1.5 SUBMITTALS

- A. Comply with Section 01330 - Submittal Procedures.
- B. Product Data: Submit manufacturer's product data and installation instructions.
 - 1. Resilient sound isolation clips.
 - 2. Drywall furring channels.
- C. Samples: Submit manufacturer's samples.
 - 1. Resilient sound isolation clips.
 - 2. Drywall furring channels.
- D. Warranty: Submit manufacturer's standard warranty for resilient sound isolation clips.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Delivery: Deliver materials to site in manufacturer's original, unopened containers and packaging, with labels clearly identifying product name and manufacturer.
- B. Storage: Store materials in clean, dry area indoors in accordance with manufacturer's instructions.
- C. Handling: Protect materials during handling and installation to prevent damage.

PART 2 PRODUCTS

2.1 SOUND ISOLATION

- A. Sound Isolation Clips: Resilient Sound Isolation Clip (RSIC-V).
 - 1. Manufacturer: PAC International, Inc., Las Vegas, NV 89131. Toll Free (866) RSIC-100 (866) 774-2100. Phone (503) 649-7700. Fax (503) 649-2710. Web Site www.pac-intl.com. E-Mail info@pac-intl.com.
 - 2. Clip: Galvanized or aluminum-zinc coated steel, 16 gauge.
 - 3. Ferrule: Zinc-electroplated steel.

4. Projection: 1-5/8 inches from supporting structure, when 7/8-inch drywall furring channels are used.

Specifier Notes: The following materials are not furnished by PAC International.
--

B. Drywall Furring Channels (Hat Track):

1. Material: Cold-formed galvanized steel.
2. Conformance:
 - a. AISI Specifications for Design of Cold-Formed Steel Structural Members.
 - b. ASTM C 645.
 - c. ASTM C 754.
3. Designation: Steel Stud Manufacturers Association (SSMA) Code 087F125-18 (25 gauge).
 - a. Size: 0.0179 inch (0.53 mm) thick, 7/8 inch (22.2 mm) height, 2-9/16 inch to 2-11/16 inches (65.1 mm to 68 mm) width.
 - b. Hemmed edge detail.

C. Mechanical Fasteners:

1. Type: Self-drilling, self-tapping screws. Steel, ASTM C 1002. Galvanized coating, plated, or oil-phosphate coated, ASTM B 633, as needed for required corrosion resistance.
2. Resilient Sound Isolation Clip Connections:
 - a. To Wood Framing Members: Screws 1-5/8 inches (41 mm) minimum length, #6 minimum shank, Type W (course thread), bugle- or hex-head screws of equal or greater size.
 - 1) Minimum allowable Pullout and Shear: 36 pounds.
 - b. To Steel Framing Members (Less than 20 Gauge): Screws 9/16 inch (25 mm) minimum length; #8 minimum shank; Type S (fine thread); bugle-, or wafer- head screws of equal or greater size.
 - 1) Minimum allowable Pullout and Shear: 36 pounds.
 - c. To Steel Framing Members (20 Gauge through 12 Gauge): Screws 1 inch (25 mm) minimum length; #8 minimum shank; Type S (fine thread); self-drilling tip; bugle-, wafer-, or hex-head screws of equal or greater size.
 - 1) Minimum allowable Pullout and Shear: 36 pounds.
 - d. To Concrete: Anchors 3/4 inch (19 mm) minimum length, 3/16-inch to 1/4-inch diameter. Mushroom head, screw-in, drop in, or shoot in type anchor in accordance with fastener manufacturer's instructions. Powers Fasteners or approved equal.
 - 1) Minimum allowable Pullout and Shear: 36 pounds.
 - e. To Concrete Masonry Units: Anchors 1 inch (25 mm) minimum length, 1/4-inch diameter. Designed for use in concrete masonry units in accordance with fastener manufacturer's instructions. Powers Fasteners or approved equal.
 - 1) Minimum allowable Pullout and Shear: 36 pounds.
3. Drywall Furring Channel Lap Joint Connection, Steel to Steel: Framing screws, button head, 7/16 inch (11 mm) minimum length, #6 minimum shank, needle point, Phillips drive or greater, or double-wire tie with 18 gauge tie wire.

D. Tie Wire: 18 gauge, annealed, galvanized steel.

E. Acoustical Sealant: Flexible, non-hardening. As specified in Section 07920.

F. Fire/Smoke Sealant: Flexible, non-hardening. Classified as an acoustical sealant. As specified

in Section 07920.

- G. Putty Pad Sealant: Control noise transmission and fire resistance at electrical boxes and other penetrations. As specified in Section 07920.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Examine areas to receive materials. Notify Architect if areas are not acceptable. Do not begin installation until unacceptable conditions have been corrected.

3.2 INSTALLATION - GENERAL

- A. Install resilient sound isolation clips and drywall furring channels in accordance with manufacturer's instructions.
- B. Mechanically fasten resilient sound isolation clips to structure with screws, bolts, or expansion anchors, dependent upon structure.
- C. Fire-Resistive Design Assemblies:
 - 1. Install as specified in UL Fire Resistance Directory, where required.
 - 2. Do not arbitrarily add resilient sound isolation clips to fire-rated assemblies.
- D. Space resilient sound isolation clips at maximum of 24 inches (600 mm) by 48 inches (1,200 mm) on center for walls and ceilings.
- E. Do not exceed design load (pull and shear) of 36 pounds per isolation clip.
- F. Stagger isolation clip installation, so dead load is supported by all support members.
- G. Splicing Drywall Furring Channels:
 - 1. Splice drywall furring channels with minimum of 6-inch (150-mm) laps.
 - 2. Secure laps with 2 framing screws or 18 gauge tie wire double wrapped.
 - 3. Locate splices between resilient sound isolation clips.
 - 4. Do not locate splices on resilient sound isolation clips.
- H. Install resilient sound isolation clips on 1 side of wall assembly, unless otherwise indicated on the drawings.
- I. Flanking Noise:
 - 1. Review installation details to prevent structure-borne flanking noise.
 - 2. Do not allow drywall furring channels or gypsum board to contact foreign materials, including floors, ceilings, or wall framing members.
- J. Ensure metal ferrule of resilient sound isolation clips is in firm contact with structural member.
- K. Gypsum Board:
 - 1. Install gypsum board in vertical or horizontal position with 1/8-inch (3-mm) to 1/4-inch (6-mm) gap around perimeter for acoustical sealant application.
 - 2. Install gypsum board in accordance with ASTM C 840 as specified in Section 09250.

- L. Acoustical Sealant:
 - 1. Seal potential air leaks with acoustical sealant to achieve best Field Sound Transmission Class (FSTC).
 - 2. Seal electrical outlets and penetrations with acoustical sealant.
 - 3. Apply fire-rated acoustical sealant at locations where fire-rated assembly is required.
- M. Putty Pad Sealant: Acoustically seal with putty pads, electrical boxes in walls and ceilings in which resilient sound isolation clips are used.

3.3 INSTALLATION - WALLS

Specifier Notes: Special consideration should be given to concentrated and uniform load conditions, such as cabinets. Special consideration should be given to all penetrations to ensure the control of STC noise transfer. Consult PAC International for additional information.

- A. Install drywall furring channels perpendicular to framing members.
- B. Space drywall furring channels maximum of 24 inches (600 mm) on center.
- C. Locate first drywall furring channel parallel to floor and maximum of 3 inches (75 mm) above floor and 1 drywall furring channel maximum of 6 inches (150 mm) from ceiling.

3.4 INSTALLATION - CEILINGS

Specifier Notes: Special consideration should be given to all penetrations, such as recessed light fixtures, electrical boxes, exhaust fans, and sprinkler heads to ensure the control of both STC and IIC noise transfer. Consult PAC International for additional information.

- A. Install drywall furring channels perpendicular, parallel, or angular to framing members.
- B. Space Drywall Furring Channels:
 - 1. Maximum of 24 inches (600 mm) on center with:
 - a. Single layer of 5/8-inch (16-mm) gypsum board.
 - b. Double layer of 5/8-inch (16-mm) gypsum board, weighing less than 2.25 pounds per square foot per layer.
 - c. Single layer of 1/2-inch (12-mm) high-strength gypsum board.
 - d. Double layer of 1/2-inch (12-mm) high-strength gypsum board.
 - 2. Maximum of 16 inches (400 mm) on center with:
 - a. Double layer of 5/8-inch (16-mm) gypsum board.
 - b. Single layer of 1/2-inch (12-mm) regular-strength gypsum board.
 - c. Double layer of 1/2-inch (12-mm) regular-strength gypsum board.
 - 3. Reduce spacing of drywall furring channels to prevent potential for sagging of gypsum board or when additional loads are supported by resilient sound isolation clips.
- C. Locate resilient sound isolation clips maximum of 8 inches (200 mm) from ends of drywall furring channels.
- D. Locate drywall furring channels maximum of 3 inches (75 mm) from parallel wall assemblies.

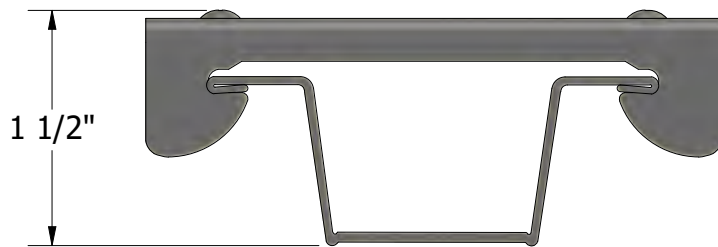
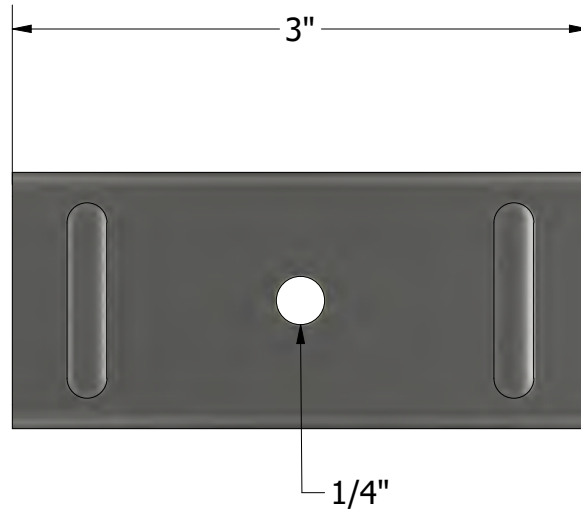
END OF SECTION

2

1

B

B



A

A



2

1

RSIC-V

1/30/2023

SCALE
1 : 1

PAC
International

World Leader in
Noise Control
Solutions



RSIC-V INSTALLATION GUIDE
RSIC-V SOUND ISOLATION CLIP



RSIC-V



PAC International, Inc. Tel: (866) 774-2100 Fax: (866) 649-2710 Web Site: www.pac-intl.com

©2014 PAC International, Inc. All Rights Reserved. • (866) 774-2100 • Fax (866) 649-2710
RSIC® is a registered Trade Mark of PAC International, Inc.

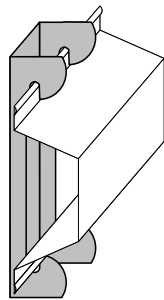
RSIC-V SOUND ISOLATION CLIP



Furring Channel:

- **Minimum requirements:** 25 gauge, hemmed edge detail required on all 25 gauge furring channel. Meets or exceeds SFIA min. requirements. (25 Ga furring channel recommended)
- **Depth:** 7/8 inch
- **Width Bottom:** 2-9/16" to 2-11/16" inch wide nominal.
- **Width Top:** 1-1/4 inch wide

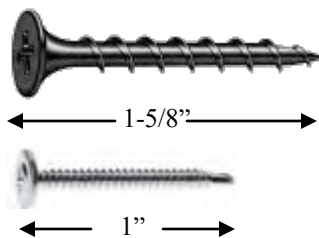
Splice drywall furring channel (hat track) with 6 inch overlap in mid span (between two clip) secure with 18 Ga tie wire, or two 7/16" framing screws.



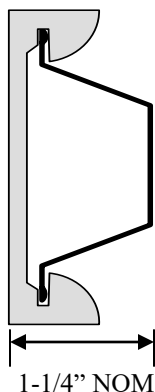
Resilient Sound Isolation Clip (RSIC-V)

- **Spacing:** maximum 48 inches on center
- **Maximum acoustical design load:** 36 lbs

Fasteners:



- **RSIC-V to wood:** 1-5/8 inch minimum size coarse thread screw
- **RSIC-V to Steel:** 9/16 inch minimum size fine thread screw
- For 25 gauge Steel Studs use 9/16" x #8 shank needle point, wafer head framing screw to attach the RSIC-V to the framing members
- DO NOT fasten Resilient Sound Isolation Clips (RSIC-V) to framing members with nails. Use only approved screws.



RSIC-V dimensions:

- RSIC-V clip 3" tall
- RSIC-V and 7/8" Drywall Furring Channel 1-1/8" deep

Average Labor Rates:

- **RSIC-V:** 72 clips per man hour
- **Drywall Furring Channel:** 550LF per man hour

Labor rates provided to PAC International, Inc by independent contracting firm

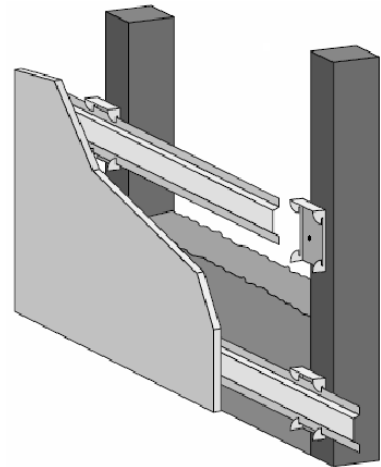
PAC International, Inc. Tel: (866) 774-2100 Fax: (866) 649-2710 Web Site: www.pac-intl.com

©2014 PAC International, Inc. All Rights Reserved. • (866) 774-2100 • Fax (866) 649-2710
RSIC® is a registered Trade Mark of PAC International, Inc.

RSIC-V SOUND ISOLATION CLIP

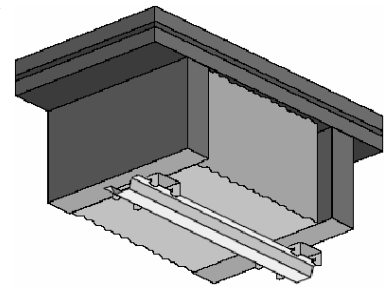
WALLS: One and Two layer of 5/8" gypsum

- Resilient Sound Isolation Clips (RSIC-V) shall be 48 inches maximum on center . (horizontal)
- 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.
- Ensure the RSIC-V clip is tight to the substrate.
- Locate the first row of RSIC-V clips within 3 inches from the floor and within 6 inches from the ceiling.
- Snap in the drywall furring channel (hat track) into the RSIC-V clips (horizontal for walls). (see page 2 for splice details)
- Place 1/4" (minimum) shim on floor to fully support the gypsum board.
- Install the gypsum board from the bottom up leaving a 1/4" min. gap around perimeter of wall.
- ONLY remove the shims after ALL the gypsum board is completely screwed to ALL the drywall furring channels.
- 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.
- Caulk around the perimeter of the wall. Use fire and smoke rated acoustical sealant where required.



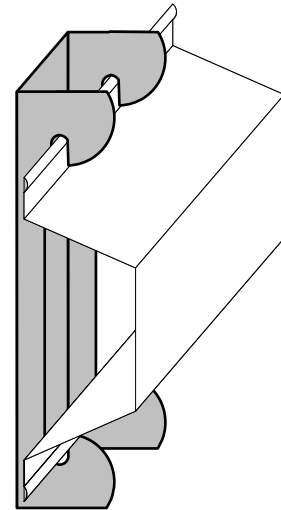
Ceilings: One and Two layer 5/8" gypsum

- Resilient Sound Isolation Clips (RSIC-V) shall be 48 inches maximum on center .
- 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.
- Ensure the RSIC-V clip is tight to the substrate.
- Locate the first row of RSIC-V clips within 8 inches of the wall at each end of a run
- Snap in the drywall furring channel (hat track) into the RSIC-V clips.
- Install the gypsum board leaving a 1/4" min. gap around perimeter of the ceiling.
- Caulk around the perimeter of the ceiling. Use fire and smoke rated acoustical sealant where required.



General Information:

- Refer to www.UL.com for complete installation details on all fire resistive assembly designs.
- Resilient Sound Isolation Clip (RSIC-V), furring channel (hat track) and gypsum board shall not carry heavy loads such as cabinets or bookshelves.
- Splice furring channel (hat track) with 6 inch overlap in mid span, secure with 18 ga. tie wire or with two framing screws (7/16")
- Seal all potential air leaks with non-hardening acoustical caulking to achieve best noise control results. Use fire rated sealant where required.
- When attaching the RSIC-V clips to a steel stud the minimum allowable thickness is 20 ga. (0.030).



Fire Test Information:

Approved for use in over 160 different UL fire resistive design assemblies. Check our website for the latest updates of the fire testing approvals. Check UL Fire Resistance Directory File # R16638 Check UL's web pages. www.ul.com/database Contact UL (877) UL- HELPS



RSIC-V SOUND ISOLATION CLIP

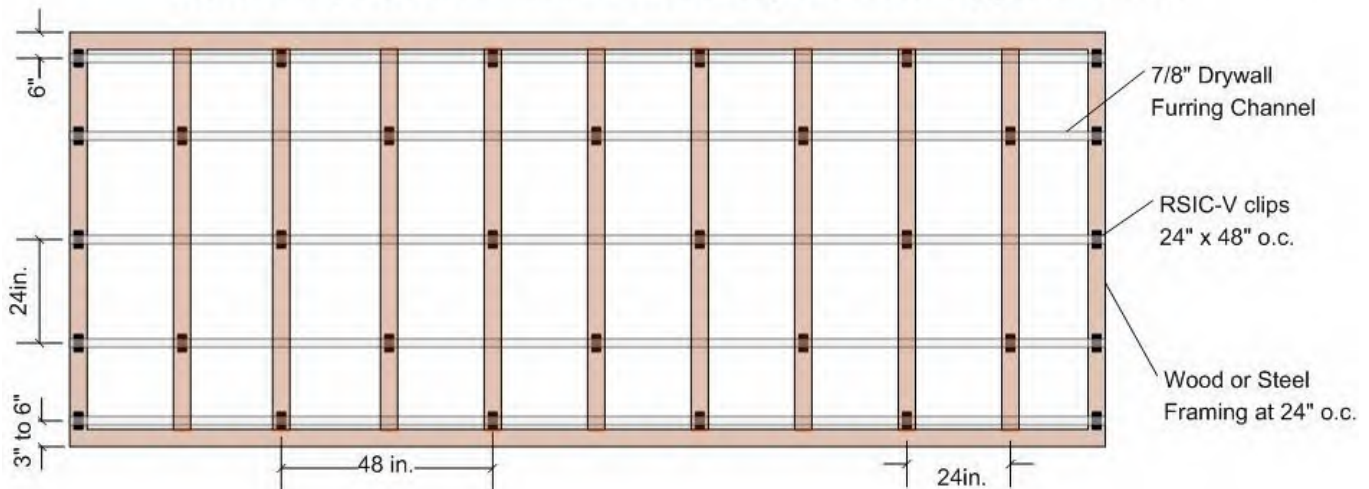
APPLICATION RECOMMENDATIONS FOR WALLS AND CEILINGS, WOOD OR STEEL FRAMING

INSTALLING RESILIENT SOUND ISOLATION CLIPS (RSIC-V)

RSIC CLIPS AT 24" OC.

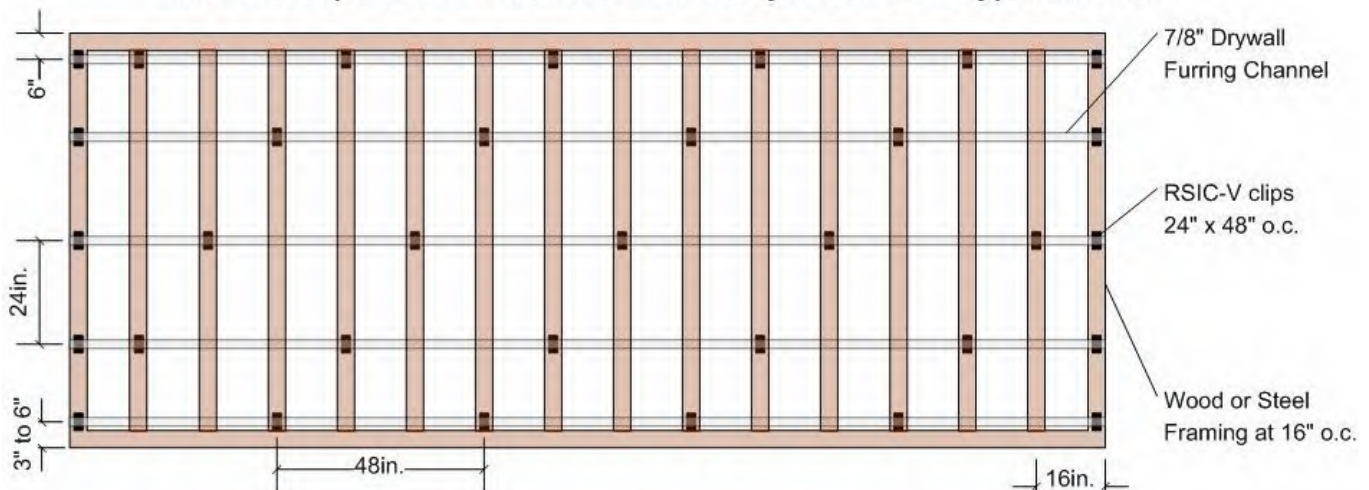
RSIC-V Wall or Ceiling System Framing at 24" o.c.

RSIC-V clips at 24" x 48" o.c. 1 or 2 Layers of 5/8" Gypsum Board



RSIC-V Wall or Ceiling System Framing at 16" o.c.

RSIC-V clips at 24" x 48" o.c. 1 or 2 Layers of 5/8" Gypsum Board



PAC International, Inc. Tel: (866) 774-2100 Fax: (866) 649-2710 Web Site: www.pac-intl.com

©2014 PAC International, Inc. All Rights Reserved. • (866) 774-2100 • Fax (866) 649-2710
RSIC® is a registered Trade Mark of PAC International, Inc.

RSIC-V SOUND ISOLATION CLIP

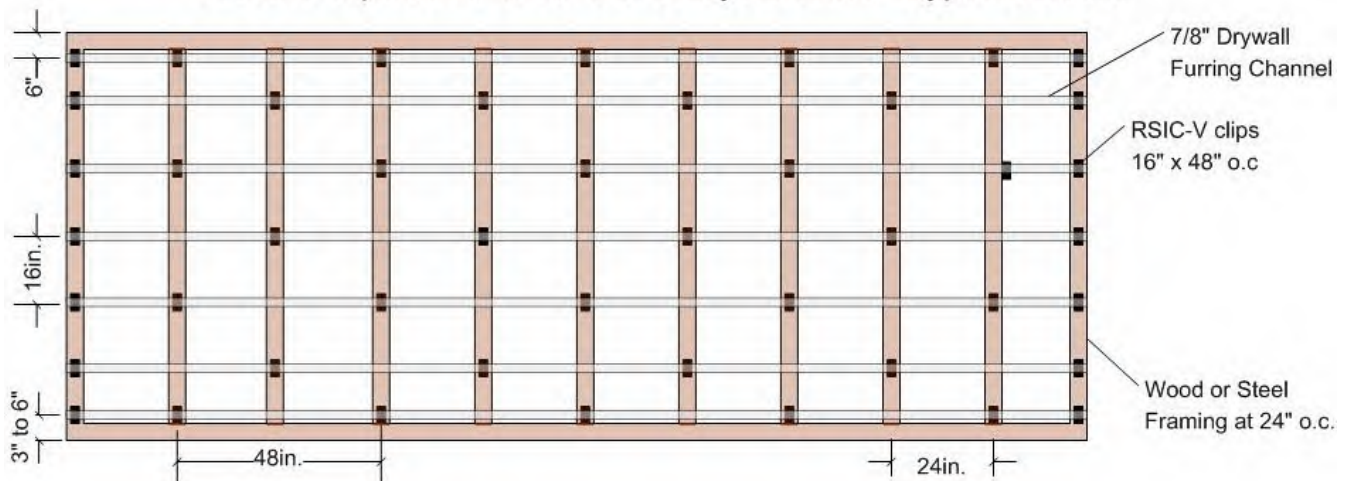
APPLICATION RECOMMENDATIONS FOR WALLS AND CEILINGS, WOOD OR STEEL FRAMING

INSTALLING RESILIENT SOUND ISOLATION CLIPS (RSIC-V)

RSIC CLIPS AT 16" OC.

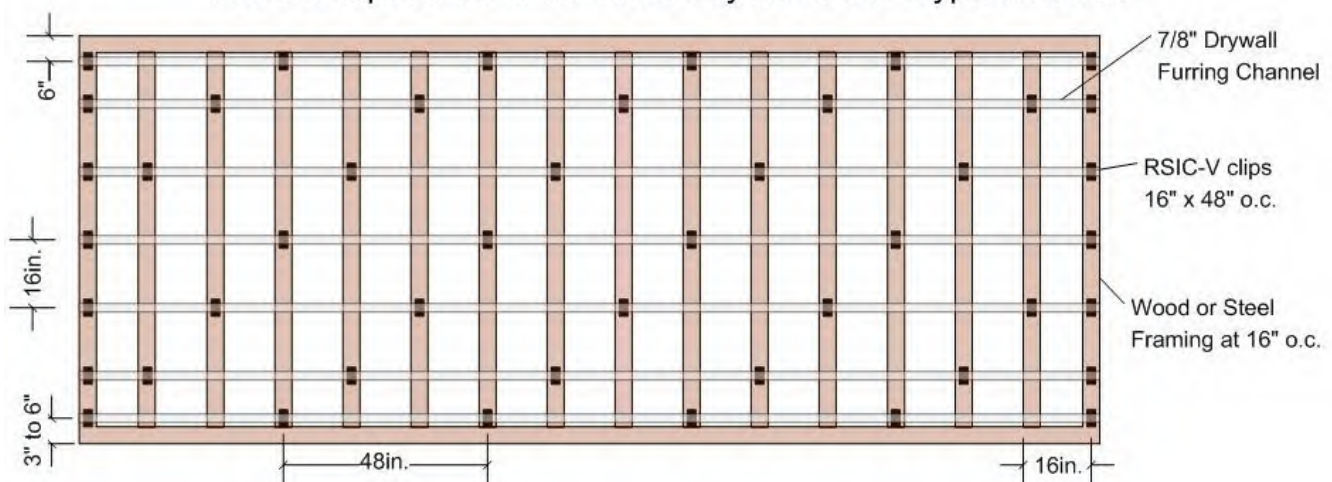
RSIC-V Wall or Ceiling System Framing at 24" o.c.

RSIC-V clips at 16" x 48" o.c. 3 Layers of 5/8" Gypsum Board



RSIC-V Wall or Ceiling System Framing at 16" o.c.

RSIC-V clips at 16" x 48" o.c. 3 Layers of 5/8" Gypsum Board



PAC International, Inc. Tel: (866) 774-2100 Fax: (866) 649-2710 Web Site: www.pac-intl.com

©2014 PAC International, Inc. All Rights Reserved. • (866) 774-2100 • Fax (866) 649-2710
RSIC® is a registered Trade Mark of PAC International, Inc.



**World Leader in
Noise Control
Solutions**



LEED Analysis RSIC-V

Recycled Content

PAC International's RSIC-V does not contain significant recycled content.

Fabrication Location

The RSIC-V is manufactured in Canby, OR 97013

Material Source

The extraction points for the materials in these products cannot be verified. Assume they are outside the 500 mile radius.



RSIC ® Safety Data Sheet

Article Statement

(PAC International, LLC Wall and Ceiling Isolation Products)

This document is provided for clarification of the Safety Data Sheets that you have requested for our product(s). OSHA Hazard Communication Standard requires a SDS for hazardous chemicals; however, the standard exempts all articles from the requirement. The explanation of an article is described per OSHA definition below.

Pursuant to 29 CFR 1910.1200 (b) (6) (v) and (c), the product described herein is an “article” or is otherwise excluded from OSHA regulations requiring that a Material Safety Data Sheet be prepared for it.

An article defined: manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacturing; (ii) which has an end use function (s) dependent in whole or in part upon its shape or design during end use; and (iii) which does not release, or otherwise result in exposure to, a hazardous chemical under normal conditions of use.

For technical information and additional resources covering these products please refer to PAC International published literature, e.g., data sheets, product drawings, and installation guidelines at www.PacInternationalLLC.com

As of the date of this document, the foregoing information is believed to be accurate and is provided in good faith to comply with applicable federal and state laws. However, no warranty or representation of law or fact, with respect to such information, is intended or given.



**World Leader in
Noise Control
Solutions**

RSIC Product Warranty Disclaimer

WARRANTY DISCLAIMER AND LIABILITY LIMITATION LANGUAGE

WARRANTY AND DISCLAIMER AND LIABILITY LIMITATION LANGUAGE ONE YEAR WARRANTY Seller warrants to the original purchaser that its products are free from defects in material or workmanship for one year from the date of purchase from seller. Any allegedly defective product that is portable must be returned to seller prepaid. If upon examination it appears to seller's satisfaction that the product is defective, seller shall repair, replace, or return the purchase price of the product at seller's option. EXCEPT FOR THE FOREGOING, THERE IS NO OTHER WARRANTY, REPRESENTATION OR CONDITION OF ANY KIND; AND ANY OTHER WARRANTY, EXPRESS OR IMPLIED, IS EXCLUDED AND DISCLAIMED. Some states do not allow limitations on implied warranties, so the above limitation may not apply to you.

LIABILITY LIMITED TO RETURN OF PURCHASE PRICE

IT IS AGREED THAT SELLER'S LIABILITY AND PURCHASER'S SOLE REMEDY, WHETHER IN CONTRACT, UNDER ANY WARRANTY, IN TORT (INCLUDING NEGLIGENCE), IN STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE RETURN OF THE AMOUNT OF THE PURCHASE PRICE PAID BY PURCHASER, AND UNDER NO CIRCUMSTANCES SHALL SELLER BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, PERSONAL INJURY, PROPERTY DAMAGE, DAMAGE TO OR LOSS OF EQUIPMENT, LOST PROFITS OR REVENUE, COSTS OF RENTING REPLACEMENTS AND OTHER ADDITIONAL EXPENSES, EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE PRICE STATED FOR THE EQUIPMENT IS A CONSIDERATION IN LIMITING SELLER'S LIABILITY AND PURCHASER'S REMEDY. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

SELLER NOT LIABLE FOR PURCHASER'S NEGLIGENCE

SELLER WILL NOT BE LIABLE FOR ANY DAMAGES, LOSSES OR EXPENSES AS A RESULT OF PURCHASER'S NEGLIGENCE, WHETHER DEEMED ACTIVE OR PASSIVE AND WHETHER OR NOT ANY SUCH NEGLIGENCE IS THE SOLE CAUSE OF ANY SUCH DAMAGE, LOSS OR EXPENSE.

MODEL FOR DEMONSTRATION PURPOSES ONLY

THE MODEL OR SAMPLE SHOWN BY SELLER TO BUYER IS USED FOR DEMONSTRATION PURPOSES ONLY. THERE IS NO WARRANTY THAT THE GOODS AS DELIVERED SHALL CONFORM TO THE MODEL OR SAMPLE, AND CONFORMITY OF THE GOODS TO THE MODEL OR SAMPLE IS NOT PART OF THE BASIS OF THE BARGAIN BETWEEN SELLER AND BUYER.

NO WARRANTY OR COMPLIANCE WITH SAFETY CODE OR REGULATION

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.

NEVADA 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 NEVADA, AND NOT THE LAWS OF CONFLICTS.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state