



RSIC-DC04X2



The **RSIC-DC04X2®** are very versatile products. The most common use is the decoupling of wall systems, isolating ceilings, and mechanical vibration control. The design of the RSIC-DC04X2® can be used in new construction or retrofit. Below are some examples of the possible uses for the RSIC-DC04X2®.

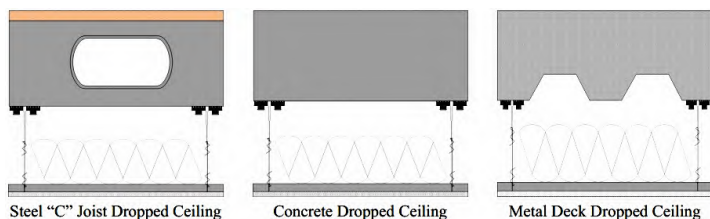
Wall to Wall Sway brace
 Dropped Ceiling
 Garage Door Motor Isolation
 Garage Door Rail Isolation
 Decoupled connector for isolating walls built within another wall
 Speaker Isolators
 Vent Fan Isolators
 Recessed Lighting Isolators
 Projector Mount Isolators
 Electrical Box or Ceiling Fan Isolators

Wood
Steel
Metal Deck

Steel
Condo
Commercial

Apartment
Retail
Conference Rooms

Recording Studio
Home Theater
Commercial theater



RSIC-DC04X2 specifications:

Made in the USA	YES
Acoustical design load:	72 lbs
Total deflection	3 mm
Double deflection	YES
Made with Recycled content	YES
Cryo low VOC treated	YES
Adjustable	YES
Cavity min	4-1/2"
Cavity Max	Var.
Adjustment limit	Var.
Use on Ceilings	YES
Use on walls	YES
New Construction	YES
Retro Fit	YES
Assembled In USA	YES



RISC-DC04X2 HD/DD

The **RISC-DC04X2 HD/DD** is a heavy duty universal and versatile product. One common use is to decouple wall systems.

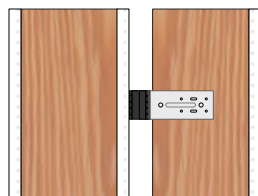
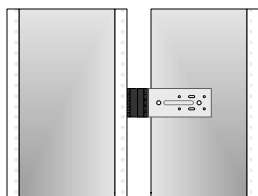
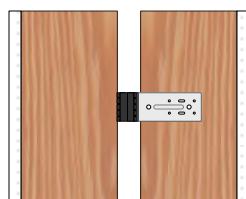
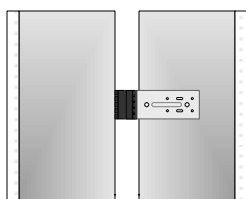
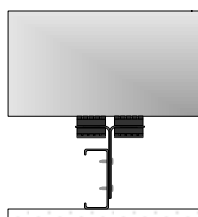
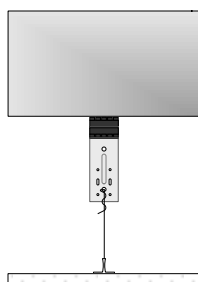
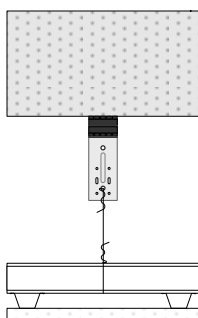
The design of the RSIC-DC04X2 HD/DD can be used in new construction or retrofit. The RISC-DC04X2 HD/DD is very strong for use when heavier items need to be acoustically decoupled for noise isolation.

Wood
Steel
Metal Deck

Steel
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Commercial

Apartment
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Conference Rooms

Recording Studio
Home Theater
Commercial theater



RISC-DC04X2 HD/DD specifications:

Made in the USA	YES
Acoustical design load:	144 lbs
Total deflection	3 mm
Double deflection	YES
Made with Recycled content	YES
Cryo low VOC treated	YES
Adjustable	YES
Cavity min	4-1/2"
Cavity Max	Var.
Adjustment limit	Var.
Use on Ceilings	YES
Use on walls	YES
New Construction	YES
Retro Fit	YES
Assembled In USA	YES

PAC International, Inc.
Canby OR 97013
Las Vegas, NV 89131
Toll Free: (866) RSIC-100 / (866) 774-2100
Web Site: www.pac-intl.com
Web Site: www.pacinternatinalllc.com
E-Mail: info@pac-intl.com

Product Guide Specification

SECTION 13085

SOUND ISOLATION RSIC-DC04 X2 SOUND ISOLATION RSIC-DC04 X2 HD

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Resilient Sound Isolation Clips (RSIC-DC04X2 or RSIC-DC04 X2 HD) installed with hanger wires for support of a suspended gypsum board ceiling for noise control or mechanical equipment.

1.2 RELATED SECTIONS

- A. Section 05400 - Cold-Formed Metal Framing.
- B. Section 06110 - Wood Framing.
- C. Section 07210 - Building Insulation.
- D. Section 07920 - Joint Sealants.
- E. Section 09250 - Gypsum Board.
- G. Section 09260 - Gypsum Board Assemblies.
- H. Section 09820 - Acoustical Insulation and Sealants.

1.3 REFERENCES

- 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.

1.4 DESIGN REQUIREMENTS

- A. Dead or Shear Load: Maximum acoustical design load of 72 pounds per each RSIC-DC04X2.
- B. Dead or Shear Load: Maximum acoustical design load of 144 pounds per each RSIC-DC04X2 HD

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 RSIC-DC04 X2.
 - 2. Resilient sound isolation clips RSIC-DC04 X2 HD.
- C. Samples: Submit manufacturer's samples.
 - 1. Resilient sound isolation clips RSIC-DC04 X2.
 - 2. Resilient sound isolation clips RSIC-DC04 X2 HD.
- D. Contractor to submit proposed layout to manufacturer and architect.
- E. Warranty: Submit manufacturer's standard warranty for RSIC-DC04X2 and RSIC-DC04 X2 HD.

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: RSIC-DC04X2, RSIC-DC04 X2 HD.
 - 1. Manufacturer: PAC International, LLC., Canby, OR - Las Vegas, NV. Toll Free (866) RSIC-100 (866) 774-2100. Phone (503) 649-7700. . Web Site www.pac-intl.com. Web Site www.pacinternatinoalllc.com E-Mail info@pac-intl.com.
 - 2. Steel and Rubber manufactured and assembled in the United States.
 - 3. Rubber Isolator:
 - a. Natural or man-made rubber type material
 - b. Molded to isolate ferrule from clip.
 - c. Minimum of 12 micro-vibration controlling pedestals at point of contact with framing member.

3. Clip: Galvanized, painted or aluminum-zinc coated steel, 18 gauge.
4. Ferrule: Zinc-electroplated steel.
5. Projection: 4-1/2 inches from supporting structure to end of vertical blade.

Please Note: The following materials are not furnished by PAC International.
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B. 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: Two (2) Screws 2-1/2 inches (63 mm) minimum length, #10 minimum shank, Type W (coarse thread), bugle- or hex-head screws of equal or greater size.
 - 1) Fasteners for RSIC-DC04 X2 to have a minimum allowable Pullout and Shear per fastener of 36 pounds each.
 - 1) Fasteners for RSIC-DC04 X2 HD to have a minimum allowable Pullout and Shear per fastener of 72 pounds each.
 - b. To steel Framing Members: Two (2) Screws 1-5/8 inches (42 mm) minimum length, #10 minimum shank, Type S (fine thread), bugle- or hex-head screws of equal or greater size.
 - 1) Fasteners for RSIC-DC04 X2 to have a minimum allowable Pullout and Shear per fastener of 36 pounds each.
 - 1) Fasteners for RSIC-DC04 X2 HD to have a minimum allowable Pullout and Shear per fastener of 72 pounds each.
 - c. To concrete or CMU: Two (2) Concrete anchors Screw, Wedge or drive spike 2" inches (51 mm) minimum length, #10 minimum shank), bugle- or hex-head screws of equal or greater size.
 - 1) Fasteners length determined by the minimum embed plus 1" for the RSIC-DC04 X2 internal Ferrule. And to have a minimum allowable Pullout and Shear per fastener of 36 pounds each for the RSIC-DC04 X2 and 72 lbs. ea. for the RSIC-DC04 X2 HD

D. Hanger wire: Minimum 12 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 RSIC-DC04X2 or RSIC-DC04 X2 HD in accordance with manufacturer's instructions.
- B. Mechanically fasten RSIC-DC04X2 or RSIC-DC04 X2 HD to structure with screws or wedge anchor.
- C. Space RSIC-DC04 X2 or RSIC-DC04X2 HD at maximum of 48 inches (1,200 mm) by 48 inches (1,200 mm) on center for ceilings.
- D. Locate RSIC-DC04 X2 or RSIC-DC04 X2 HD maximum of 48 inches apart on each vertical stud when isolating framing.
- E. Do not exceed acoustical design load (pull and shear) of 72 pounds per RSIC-DC04 X2, and 144 Lbs for the RSIC-Dc04 X2 HD.
- F. Install RSIC-DC04X2 or RSIC-DC04X2 HD to the structural members prior to installation of the gypsum board.
- G. Ensure metal ferrule of resilient sound isolation clips is in firm contact with structural member.
- K. 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 every locations where the RSIC-DC04X2 or RSIC-DC04X2 HD blade penetrates the gypsum board or where a 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.

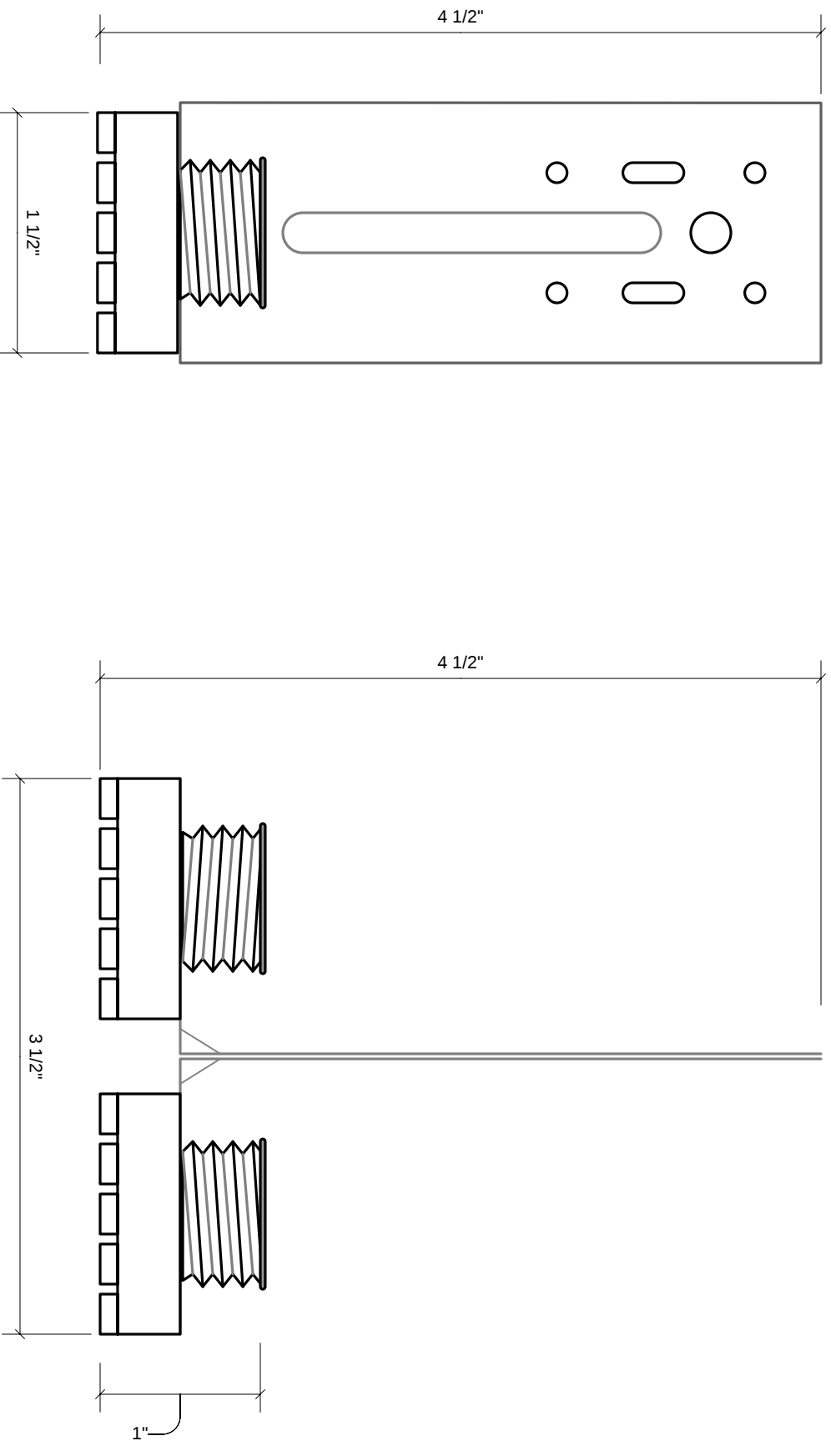
3.3 INSTALLATION - CEILINGS

- A. Install RSIC-DC04X2 or RSIC-DC04X2 HD under a gyp ceiling. Fasten the RSIC clip to the bottom of the framing members using two (2) #10 x 2-1/2" screws spaced at a maximum of 4'x4' OC prior to the installation of the RSIC-1 isolated gypsum board ceiling.
- B. After each layer of gypsum board is installed on the ceiling acoustical caulking shall be applied to all penetration including the protruding blade of the RSIC-DC04X2 or RSIC-DC04X2 HD
- C. Locate RSIC-DC04 X2 or RSIC-DC04 X2 HD maximum of 48 inches apart when mounting wire or framing for a dropped ceiling. Spacing may be adjusted to accommodate heavier loads.

END OF SECTION

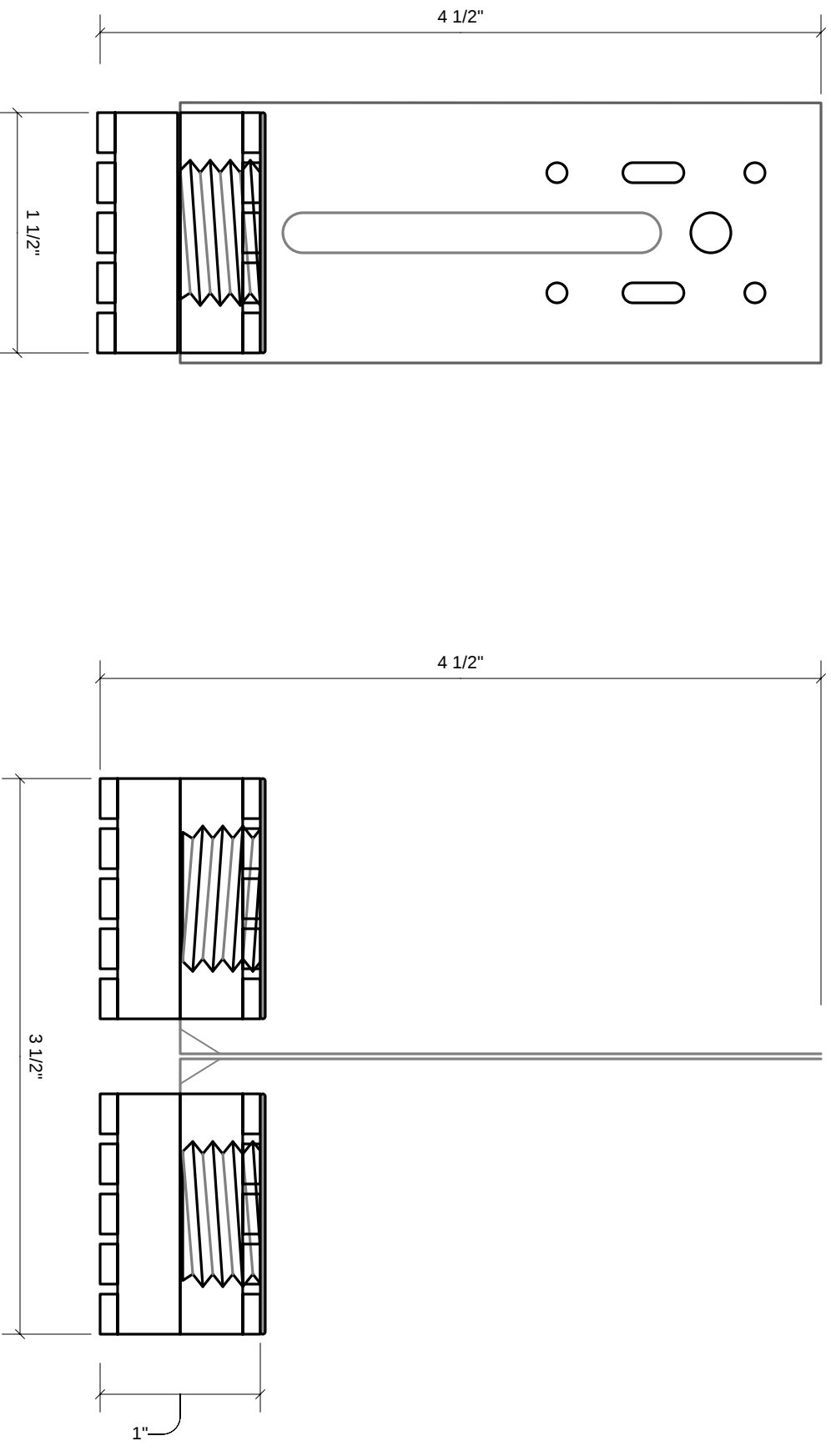
RSIC-DC04X2 DIMENSIONS

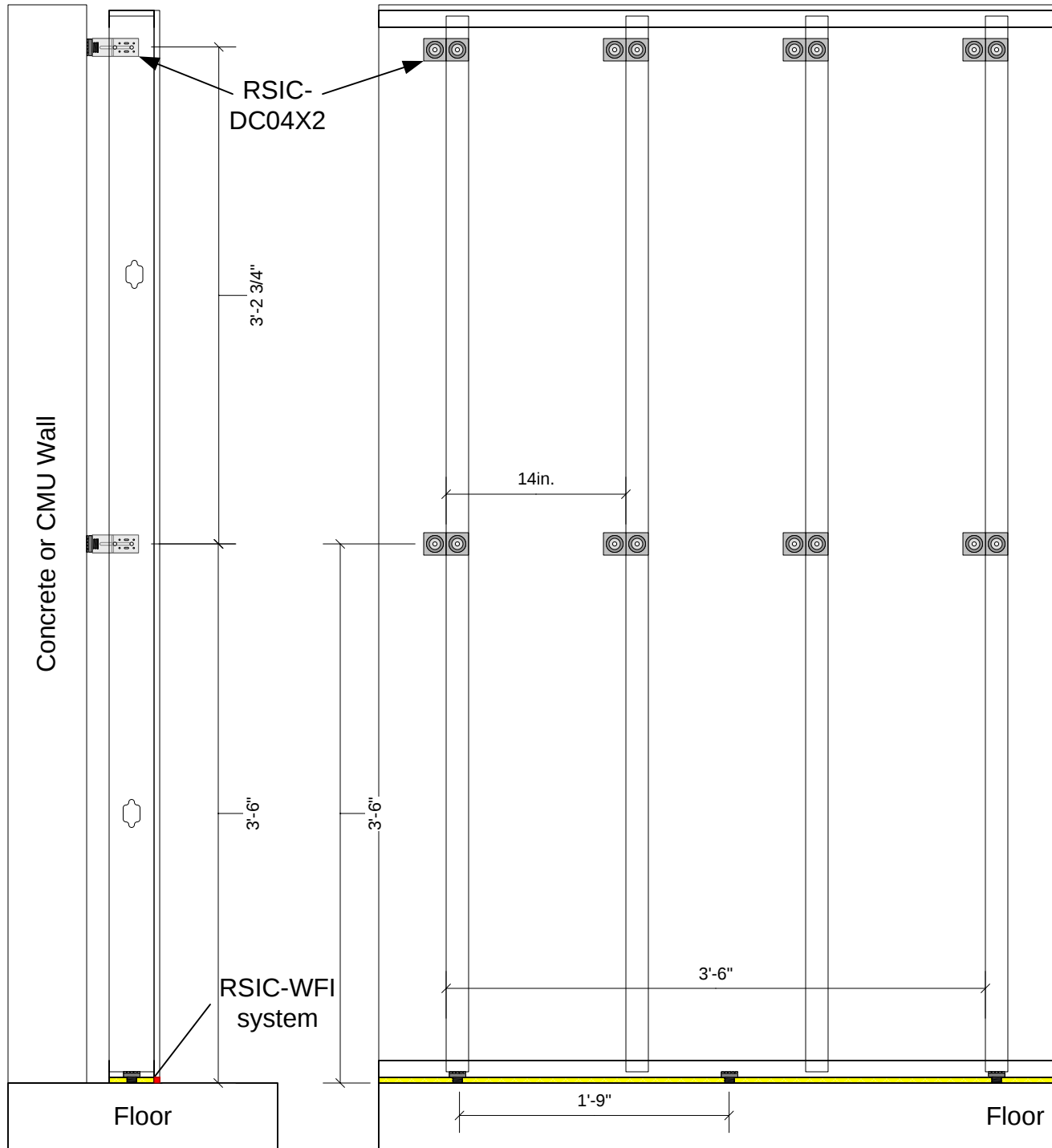
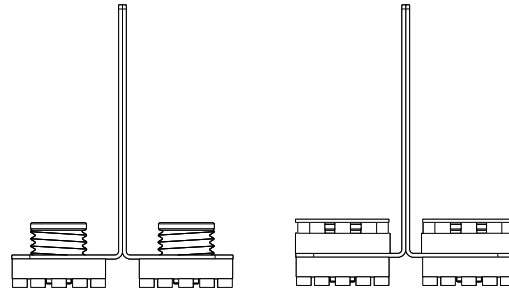
144 Lb Allowable Acoustical Design Load



RSIC-DC04X2 HD/DD DIMENSIONS

288 Lb Allowable Acoustical Design Load





RSIC-DC04X2HD/DD INSTALLATION GUIDE

RSIC-DC04X2HD/DD SOUND ISOLATION CLIP

RSIC-DC04-X2HD/DD

WOOD - STEEL - CONCRETE



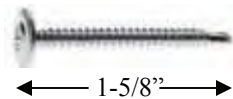
RSIC-DC04X2HD/DD SOUND ISOLATION CLIP



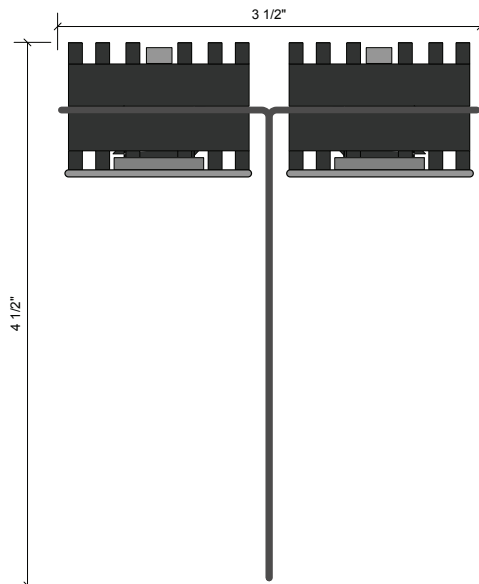
RSIC-DC04X2HD/DD Isolator Spacing and load:

- **Maximum Acoustical Design Load:** 288 Lbs per isolator.
- **Maximum Spacing allowed:** 48" x 48" oc.

Approved Fasteners:

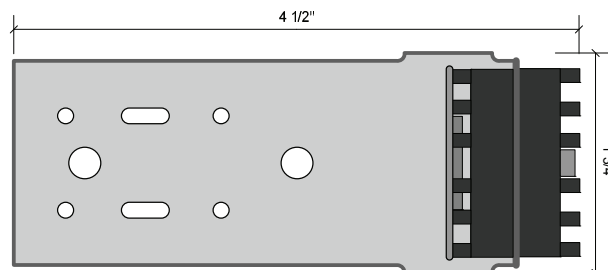


- **RSIC-DC04X2HD/DD to Wood:** #8 x 2-1/2 inch minimum size coarse thread screw. (Recommended #12 or #10 x 2-1/2 inch hex head)
- **RSIC-DC04X2HD/DD to Steel:** # 8 x 1-5/8 inch minimum size fine thread screw. (Recommended #12 or #10 x 1-5/8 inch hex head)
- **RSIC-DC04X2HD/DD to Concrete:** 3/16" x 2" drive spike, 3/16" x 2" tapcon, 3/16" x 2" bent spike, or fastener with equal load capabilities (Minimum 120lbs Ultimate, Shear and Pullout).
- DO NOT fasten Resilient Sound Isolation Clips (RSIC-DC04X2) to framing members with nails. Use only approved fasteners.

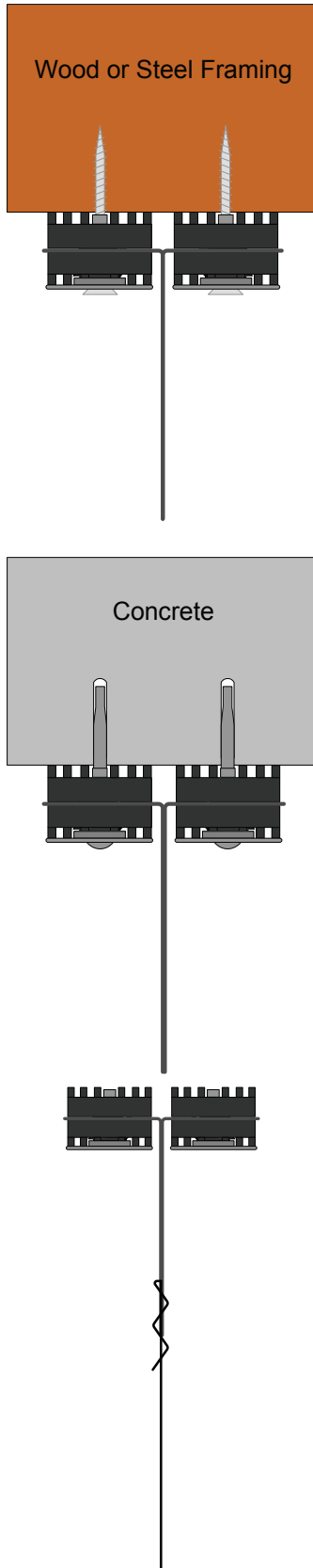


RSIC-DC04X2HD Dimensions:

- RSIC-DC04X2HD/DD clip 4-1/2" tall
- RSIC-DC04X2HD/DD clip 1-3/4" wide
- RSIC-DC04X2HD/DD clip 3-1/2" deep

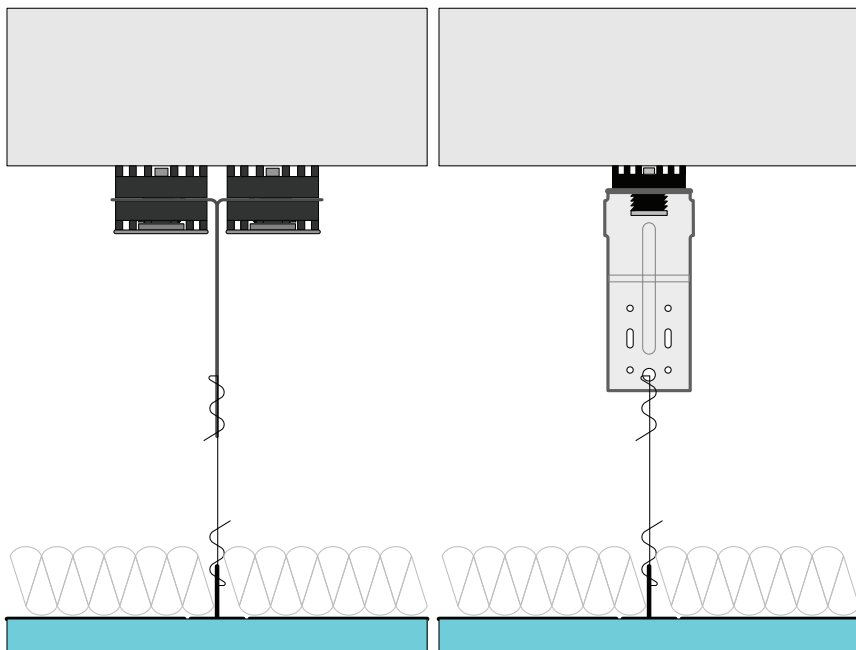


RSIC-DC04X2HD/DD SOUND ISOLATION CLIP



Ceilings: Wood or Steel Framing.

- Resilient Sound Isolation Clip (RSIC-DC04X2HD/DD) shall be 48 inches by 48 inches on center maximum.
- Fasten the Resilient Sound Isolation Clip (RSIC-DC04X2HD/DD) to the structure members with approved fasteners.
- Ensure the internal metal ferrule is tight to the framing member.
- Locate the first and last row of RSIC-DC04X2HD/DD clips within 8 inches from the wall.
- (Optional) When drywall grid is used, the first row of RSIC-DC04X2HD/DD clips may be spaced at 48" from the wall provided wall angle is used to support the main runners and T's at the wall ceiling intersection. The main runners and T's must be mechanically fastened to the wall angle with a screw or rivet.
- Min. 12 Ga annealed hanger wire tied through the existing 1/4" hole in the vertical leg of the RSIC-DC04X2HD/DD clip.
- When using tie wire attached to the RSIC-DC04X2HD/DD clip to hang a drywall grid ceiling follow the installation instruction provided by the manufacturer of the grid ceiling system.



General Information:

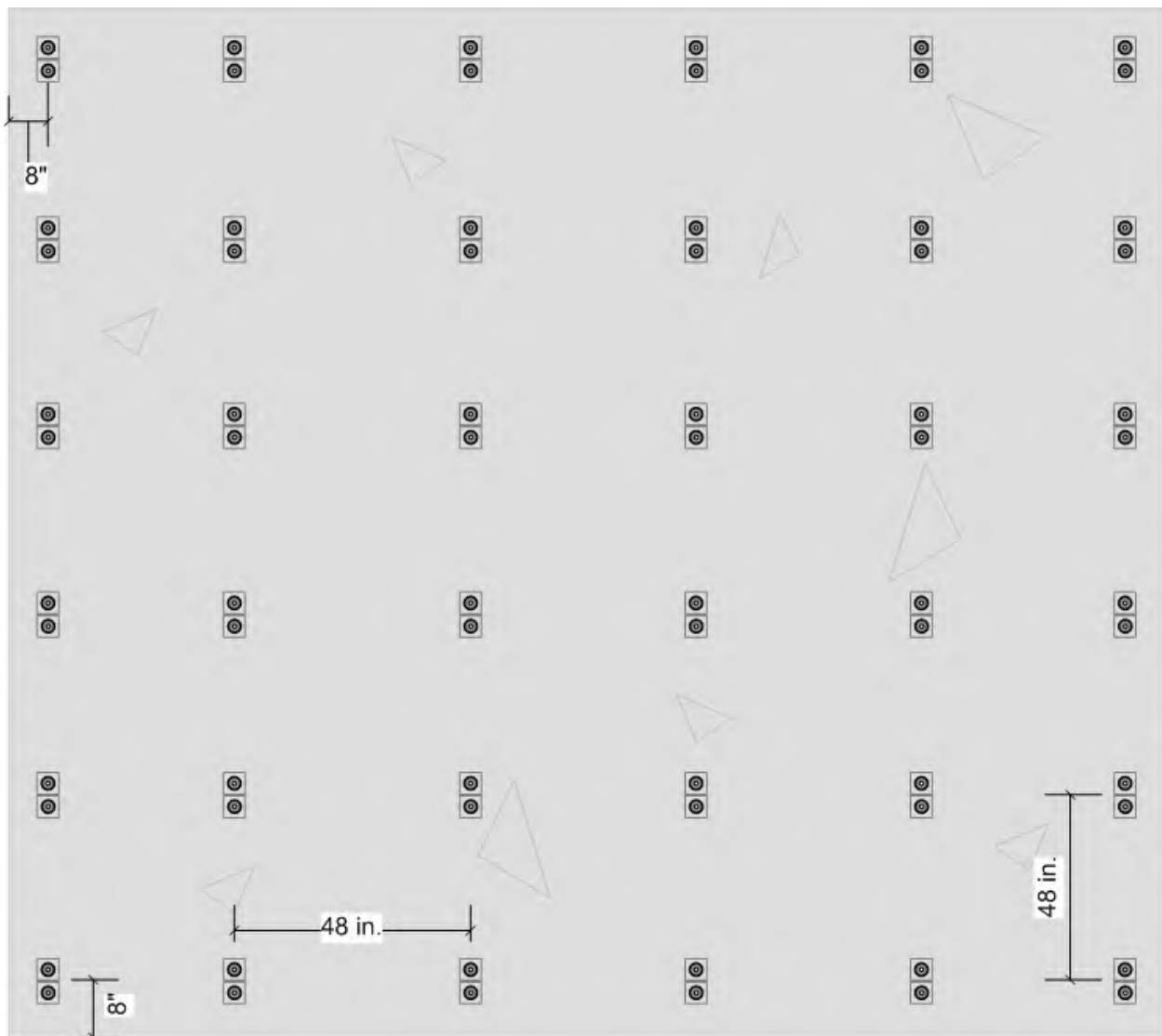
- Resilient Sound Isolation Clip (RSIC-DC04X2HD/DD) ceiling system shall not carry heavy loads such as cabinets or bookshelves
- Seal all potential air leaks with non-hardening acoustical caulking to achieve best noise control results. Use fire rated sealant where required.
- When attaching the RSIC clips to a steel stud the minimum allowable thickness of the steel stud is 20 Ga. (0.030).

RSIC-DC04X2HD/DD SOUND ISOLATION CLIP

APPLICATION RECOMMENDATIONS FOR CEILINGS, WOOD, STEEL, or CONCRETE.

INSTALLING RESILIENT SOUND ISOLATION CLIPS (RSIC-DC04X2)

RSIC-DC04X2HD/DD CLIPS AT 48"x 48" OC.



RSIC-DC04X2HD/DD SOUND ISOLATION CLIP



Members of the International Code Council

WARRANTY DISCLAIMER AND LIABILITY LIMITATION LANGUAGE

NO EXPRESS OR IMPLIED WARRANTIES

THERE IS NO WARRANTY, REPRESENTATION OR CONDITION OF ANY KIND; AND ANY WARRANTY, EXPRESS OR IMPLIED, IS EXCLUDED AND DISCLAIMED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. Some states do not allow limitations on implied warranties, so the above limitation may not apply to you.

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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.

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 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.

LEED Analysis
RSIC-DC04 x2

Recycled Content

PAC International's RSIC-DC04 x2 does not contain significant recycled content.

Fabrication Location

The RSIC-DC04 x2 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.



**NOISE
CONTROL
SOLUTIONS**

REAL SOLUTIONS IN CONSTRUCTION

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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 other wise 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.

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