

Resilmount A24R

Chase Wall Sound Isolation Joiner



A24R SPECIFICATIONS

Width:	1 9/16"
Length:	8 5/16"
Clip Height:	1 11/16"
Height of rubbers:	3/8"
Acoustical Design Load:	110 Lbs.



SPECIFICATIONS

Code	Bracket Width	Bracket Height	Weight Capacity (lbs)
A24R	1 9/16"	1 11/16"	110



INSTALLATION NOTES

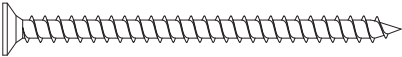
- A24R clips shall not carry heavy loads such as cabinets or shelves.
- Use a fire-rated acoustical sealant to secure potential air leaks and maximize best noise control results.
- When attaching the A24R clip to steel stud, the minimum allowable thickness is 25 Ga (0.030").



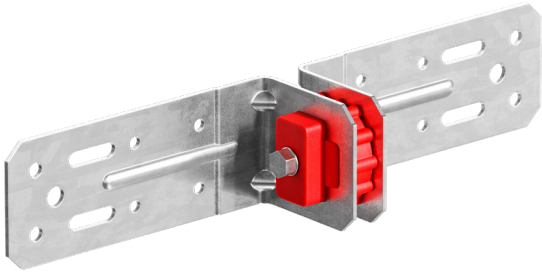
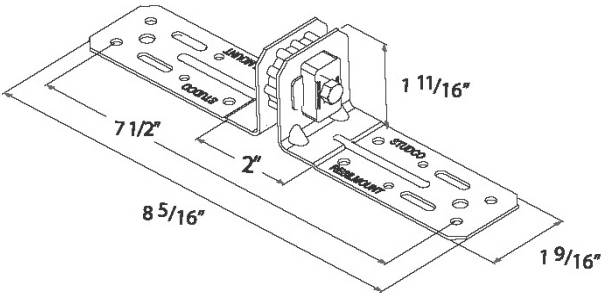
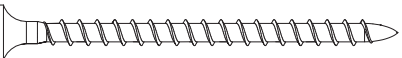
FASTENERS

Wood Joists: #8 x 2" Course Heads (A)
Steel Joists: #8, #10 or #12 x 1-5/8" self tapping (B)
DO NOT fasten Resilmount clips to framing members with nails.
Only use approved screws.

A



B



Resilmount A24R

Chase Wall Sound Isolation Joiner



WALL INSTALLATION GUIDE

STEP 1

A24R maximum spacing vertically is 48 inches OC. The maximum spacing horizontally is 24 inches OC. The maximum acoustic load is 110 lbs.

STEP 2

Fasten the A24R to the structure members with approved and manufacturer approved fasteners specifications.

STEP 3

Locate the first and last row of A24R clips within 8 inches from the floor and 8 inches from the ceiling.

STEP 4

Securely fasten 2 screws per connection point directly into wood or steel framing.



This document is subject to change without notice - please check with Resilmount regarding latest version prior to using. This document is subject to Studco's published terms and conditions.

2/2

For Technical Support and Sales Enquiries, please contact Studco Building Systems 800.675.8023

1700 BOULTER INDUSTRIAL PARKWAY WEBSTER NY 14580 | PH: 800.675.8023 | sales@resilmount.com | www.resilmount.com