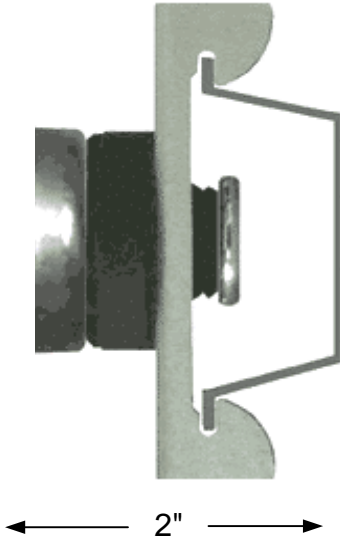




### RSIC-2

#### The Resilient Sound Isolation Clip 2 (RSIC-1™ with 3/8" spacer)

The RSIC-2 provides a cost effective alternative for wall assemblies where door frames may occur. By using the RSIC-2™ the finish wall over all thickness remains an "INDUSTRY STANDARD" thickness. Therefore, NO custom made to order components are required. The RSIC-2™ has an overall thickness of 2". When added to a conventional 2" x 4" wall framing the new over all thickness of the framing becomes 5-1/2". The standard thickness of a 2" x 6" stud wall. This allows for the use of standard off the shelf door frames and window casings. Thereby STANDARDIZING the components in the assembly and controlling associated costs related to the wall thickness.



#### RSIC-2, the Low Cost, High Performance, Noise control Solution

Apartment	Recording Studio
Condo	Home Theater
Commercial	Commercial theater
Retail	Conference Rooms



#### RSIC-2 specifications:

Made in USA	Yes
Acoustical design load:	36 Lbs
Total deflection	3 mm
Double deflection	Yes (1.5 mm)
Made with Recycled content	Yes
Low VOC treated	Yes
Adjustable	NO
Cavity min	4"
Cavity Max	2"
Adjustment limit	2"
Use on Ceilings	Yes
Use on walls	Yes
New Construction	Yes
Retro Fit	Yes