

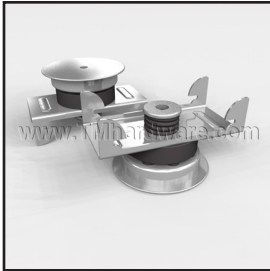


**Trademark**  
SOUNDPROOFING

## RSIC-2 Clip

### Product Data Sheet

#### Product Desc



The RSIC-2 Clip is a cost effective clip designed for soundproofing wall assemblies where door frames may be present. The RSIC-2 standardizes the components in the wall assembly to comply with industry standards and lower costs related to wall thickness.

How it Works: The RSIC-2 adds an additional 3/8" to the standard best-selling RSIC-1 Clip System, creating a total thickness of 2". When added to a conventional 2" x 4" wall framing assembly the overall thickness of the framing becomes

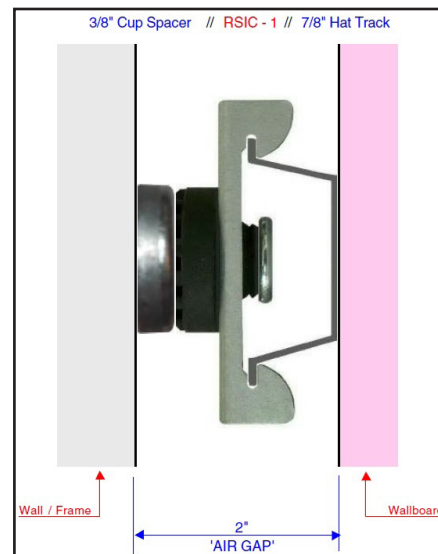
5-1/2", the standard thickness of a 2" x 6" stud wall.

By using the RSIC-2™ the wall overall thickness remains an industry standard size, therefore, no custom made-to-order components are required. This allows for the use of standard off-the-shelf door frames and window casings, thereby controlling associated costs related to the wall thickness.

#### Product Specifications

##### 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	2"
Cavity Max	2"
Adjustment limit	N/A
Use on Ceilings	Yes
Use on walls	Yes
New Construction	Yes
Retro Fit	Yes





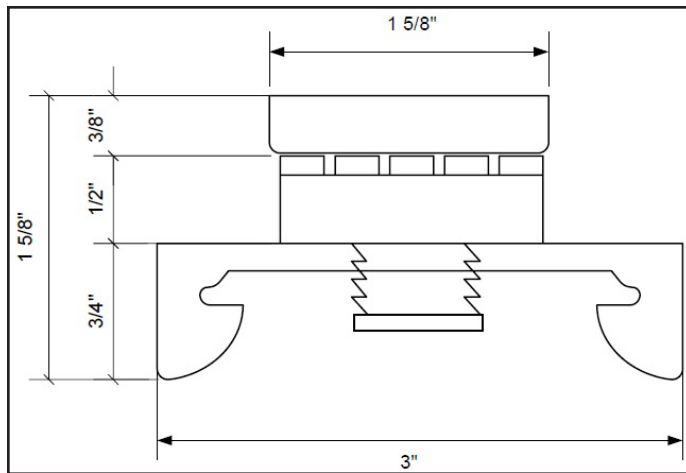
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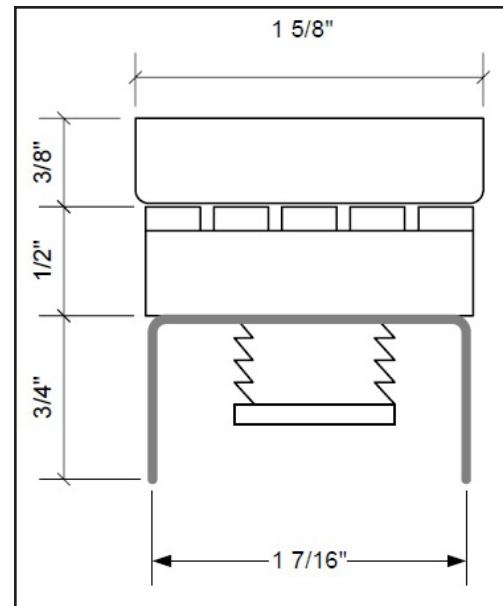
### Product Data Sheet

#### Product Specs

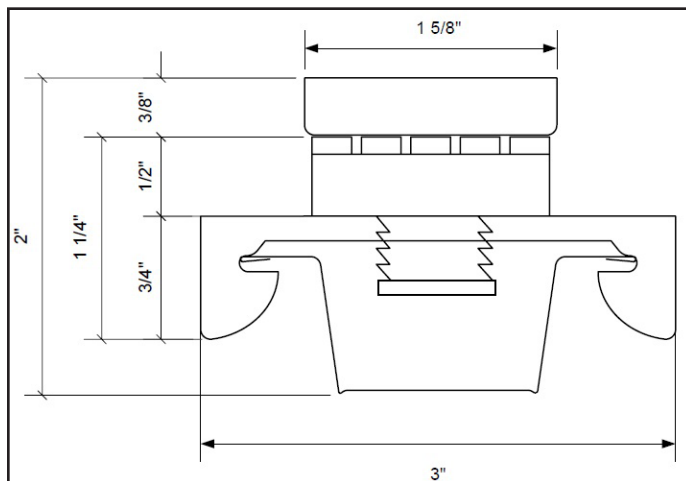
Profile View



Side View



Profile View with Hat Channel



Compatible Hat Channel

