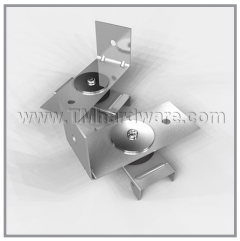
RSIC-1 Low Profile Clip

Technical Data

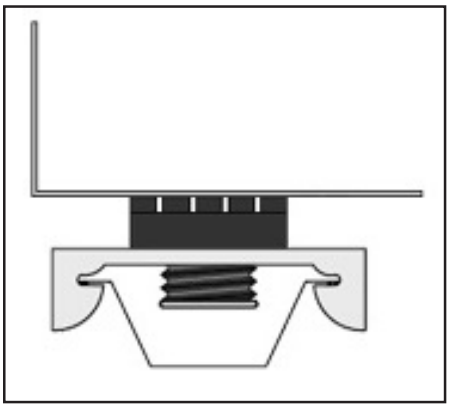
About RSIC-1 Low Profile



The RSIC-1 Low Profile Clip is designed for use with wood or steel frames wall or ceiling systems where minimum protrusion of the gypsum board from the frame is desired. The RSIC-1 Low Profile is mounted to the stud or the joist to recess the furring channel into the cavity and reduce the overall profile. It can reduce the profile to as little at ½".

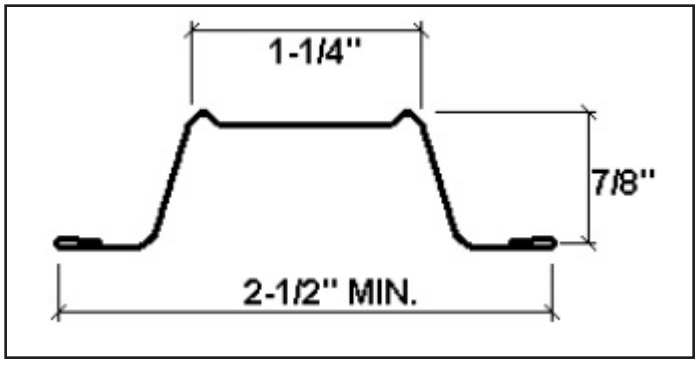
The RSIC-1 Low Profile is an L Bracket and a RSIC-1 Clip combined, and is used in an application where the profile of RSIC-1 is too large and a lower profile is desired. For example, a basement ceiling with an existing frame would lose 1-5/8" when fitted with the standard RSIC-1 Clip. By applying the RISC-1 Low Profile Clip the profile can be cut down to ½"!

Product Specifications



RSIC-1-LOW PROFILE specifications:	
Acoustical design load:	18 Lbs
Total deflection	3 mm
Double deflection	Yes (1.5 mm)
Made in the USA	Yes
Made with Recycled content	Yes
Low VOC treated	Yes
Adjustable	Yes
Cavity min	1/2"
Cavity Max	1"
Adjustment limit	1/2"
Use on Ceilings	Yes
Use on walls	Yes
New Construction	Yes
Retro Fit	Yes

Required Hat Channel:



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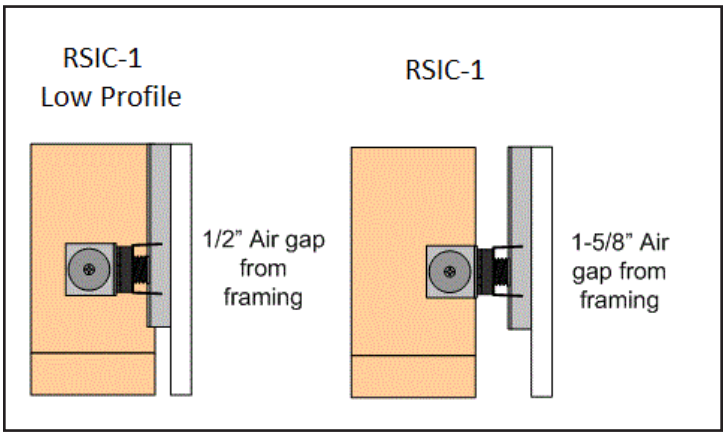
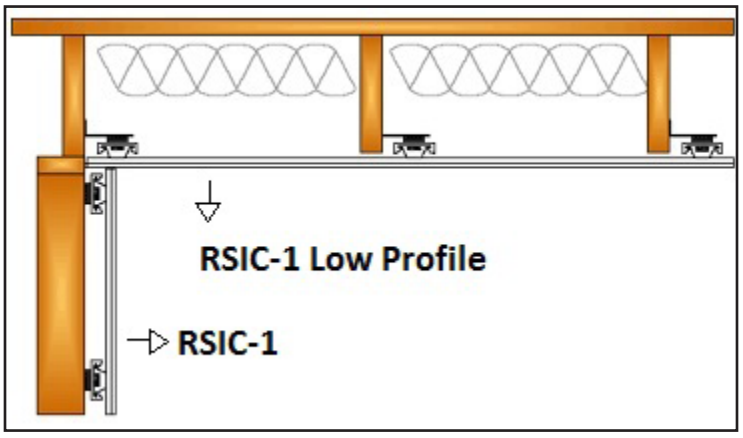
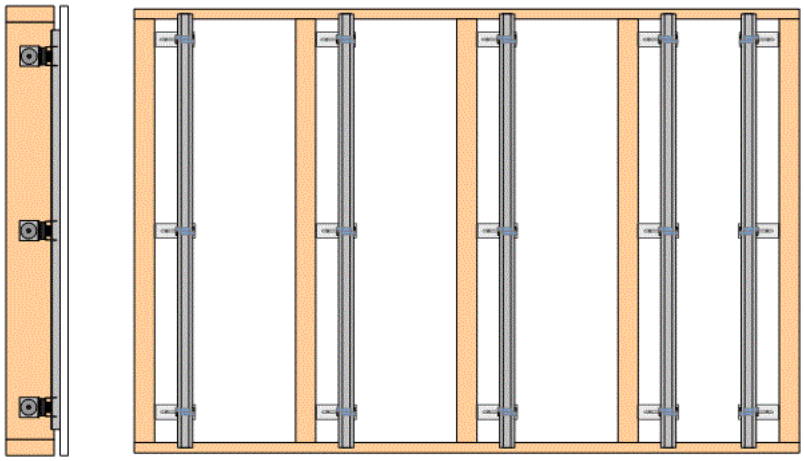
Sample Applications

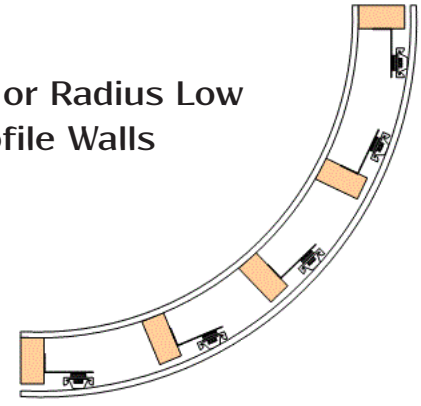


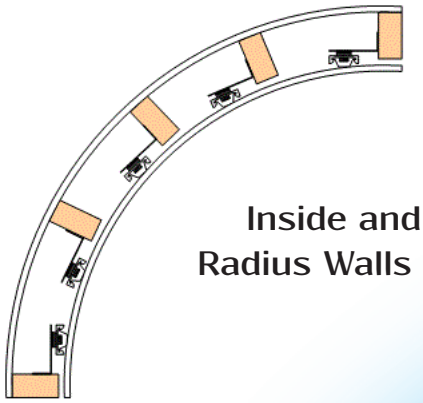


On Wooden Stud Frame



Straight or Radius Low Profile Walls





Inside and Outside Radius Walls and Soffits

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