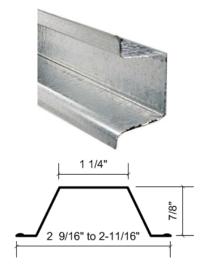
RSIC-1-ADM WOOD



RSIC-1-ADM WOOD

PAC International, Inc. Tel: (866) 774-2100 Fax: (866) 649-2710 Web Site: www.pac-intl.com

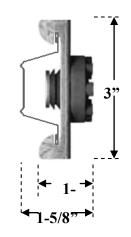
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Drywall Furring Channel:

- Recomended: 25 gauge with hemmed edge required. Meets or exceeds SSMA requirements.
- **Depth:** 7/8 inch
- Width Bottom: 2-9/16" to 2-11/16" inch wide nominal.
- Width Top: 1-1/4 inch wide

Splice drywall furring channel (hat track) with 6 inch overlap in mid span (between two clips) secure with 18 ga tie wire, or two 7/16" framing screws.



Resilient Sound Isolation Clip (RSIC-1-ADM WOOD)

- Maximum Spacing: 48 inches on center
- Maximum Acoustical Design Load: 36 lbs

RSIC-1ADM Dimensions:

- RSIC-1 ADM clip 3" wide
- RSIC-1ADM clip 1-1/4" deep



Fasteners:

- **RSIC-1ADM WOOD:** The RSIC-1ADM has an internal 1/4" USA thread. The RSIC Dual screw fastened to the wood framing and the RSIC-1-ADM is threaded to the 1/4x20 threaded section
- RSIC Dual screw
- Call for information on additional approved fasteners





- Resilient Sound Isolation Clips (RSIC-1-ADM Wood) shall be 48 inches on center maximum.
- Install RSIC-1ADM Wood to framing
- RSIC-1-ADM Wood shall be locked into proper elevation with jam/lock nut
- Ensure the metal ferrule is tight to the washer, slightly compressing the rubber
- Locate the first row of RSIC-1-ADM Wood clips within 8 inches of the wall.
- Snap in the drywall furring channel (hat track) into the RSIC-1-ADM Wood clips.
- Install the gypsum board leaving a 1/4" min. gap around the gypsum board.
- Caulk around entire perimeter of the gypsum board. Use fire rated sealant where required.

Walls:



- Resilient Sound Isolation Clips (RSIC-1ADM Wood) shall be 48 inches on center maximum.
- Install RSIC-1 ADM Wood to framing
- RSIC-1-ADM Wood shall be locked into proper elevation with jam/lock nut
- Ensure the metal ferrule is tight to the washer, slightly compressing the rubber
- Locate the first row of RSIC-1-ADM Wood clips within 8 inches of the ceiling.
- Snap in the drywall furring channel (hat track) into the RSIC-1-ADM Wood clips.
- Install the gypsum board leaving a 1/4" min. gap around the gypsum board.
- Caulk around entire perimeter of the gypsum board. Use fire rated sealant where required.

General Information:

- Resilient Sound Isolation Clip (RSIC-1-ADM Wood), furring channel (hat track) and gypsum board shall not carry heavy loads such as cabinets, book shelves, or light fixtures without additional RSIC supports.
- Splice furring channel (hat track) with 6 inch overlap in mid span, secure with 18 ga. tie wire or with two framing screws (7/16").
- Seal all potential air leaks with non-hardening acoustical caulking to achieve best noise control results. Use fire rated sealant where required.

Fire Test Information:

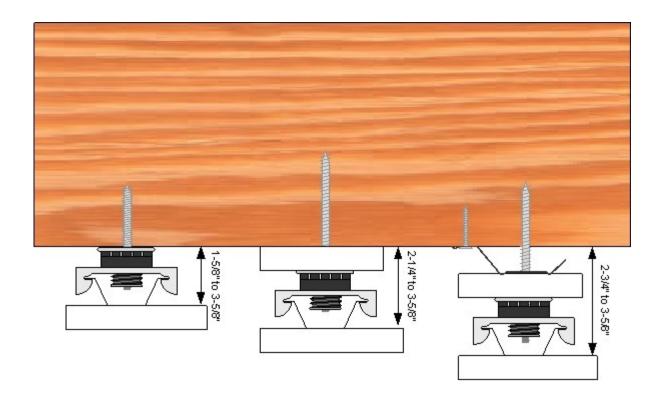
RSIC products are approved for classification and use in over 150 different UL Fire Resistive Design Assemblies.

Check our website for the latest updates of the fire testing: WWW.PAC-INTL.COM

Check UL Fire Resistance Directory File # R16638 Check UL's web pages. www.ul.com/database Contact UL (877) UL— HELPS

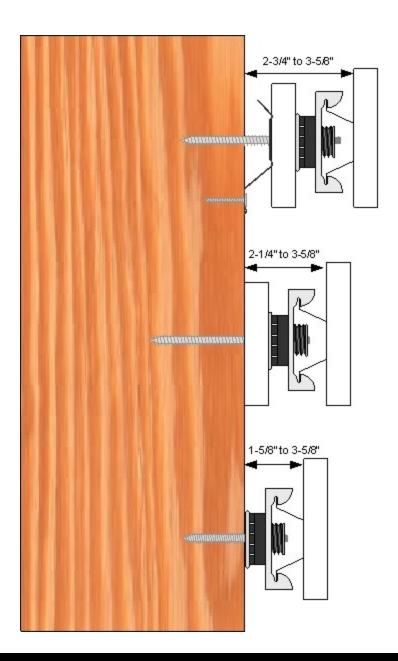
INSTALLING RESILIENT SOUND ISOLATION CLIPS (RSIC-1-ADM WOOD)

CEILINGS



INSTALLING RESILIENT SOUND ISOLATION CLIPS (RSIC-1-ADM WOOD)

WALLS





Members of the International Code Council



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