

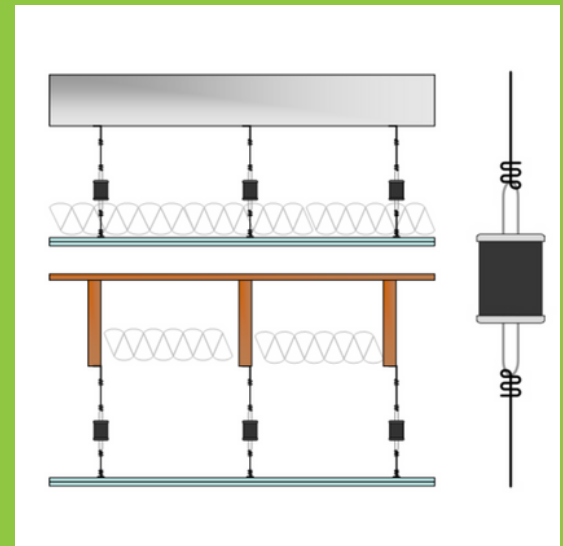
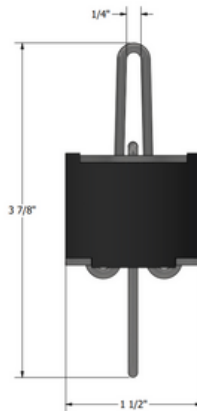
The RSIC-WHI® is designed for use with any wood, steel or concrete application where a dropped drywall ceiling is required. The RSIC-WHI isolator is installed mid-wire between the structure and a drywall grid ceiling, or CRC and hat channel ceiling. The RSIC-WHI® Isolator has acoustical design load rating of 145 lbs. per isolator.

Environmental Considerations:

The RSIC-WHI may contribute to LEEDS points. The rubber RSIC fittings can be recycled. The steel recycled content is less than 10 percent as required for fire life and safety regulations.

Specifications:

- Acoustical Design Load: 72-145 lbs. per isolator
- Total Deflection: 3 mm
- Low VOC Treated: Yes
- Adjustable: Wire
- Cavity Min: 3"
- Cavity Max: No Limit
- Adjustment Limit: Wire Length
- Use on Ceilings: Yes
- Use on Walls: No
- New Construction: Yes
- Retro Fit: Yes
- Maximum Spacing: 48" x 48" Oc
- MADE IN USA



Applications:

- Wood, Steel, Metal and Concrete
- Apartments, Condos, Shared Living Spaces, Etc.
- Commercial Buildings
- Retail Spaces
- Recording Studios
- Home Theaters and Commercial Theaters
- Office Buildings and Conference Rooms



Request a FREE quote today!

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Technical Data:

- ASTM E90
- ASTM E413

Technical Specification