



RSIC-SIX



Patent Pending

The **RSIC SIX** new low profile spring isolation system is designed for use with any wood framed, steel framed, or concrete ceiling system where vibration and noise control is needed. The RSIC-SIX assembly decouples and isolates the gypsum board or plywood from the structure with a low profile spring increasing the acoustical performance of the system. With an Acoustical design load range from 7 lbs to 25 lbs per isolator, the RSIC-SIX clip can support up to two layers of 5/8" gypsum board. The spacing at 16" x 48" oc is the same for 1 or 2 layers of gypsum board

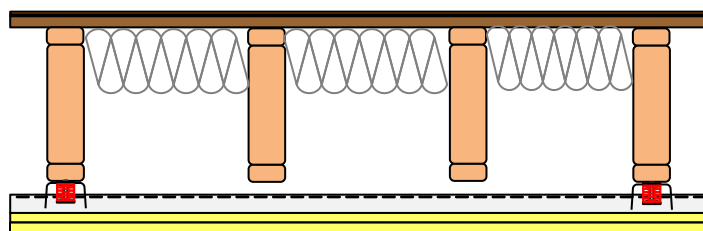
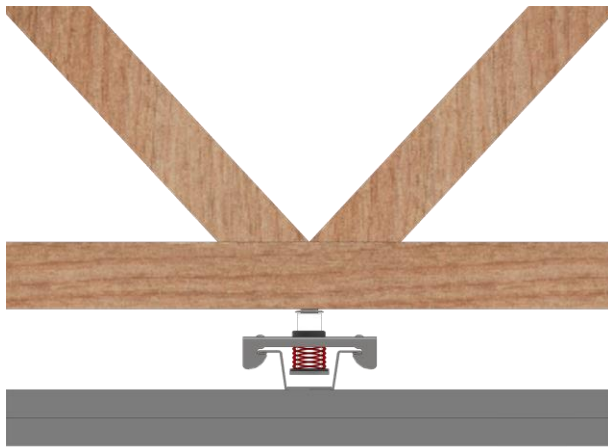
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|------------|
| Wood |
| Steel |
| Metal Deck |

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| Steel |
| Condo |
| Commercial |

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|------------------|
| Apartment |
| Retail |
| Conference Rooms |

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| Recording Studio |
| Home Theater |
| Commercial theater |

RSIC-SIX on Open Web Truss



STC 61

IIC 58

RSIC-SIX Specifications:

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|-------------------------|---------------|
| Acoustical design load: | 7 lb to 25 lb |
| Total deflection | 0.5" |
| Double deflection | YES |
| Adjustable | NO |
| Cavity min | 2" nom |
| Cavity Max | 2" nom |
| Adjustment limit | 0" |
| Use on Ceilings | YES |
| New Construction | YES |
| Retro Fit | YES |
| Spring Isolation | Yes |
| Rubber Isolation | Yes |
| Pre-Calibrated | Yes |
| Pre-Assembled | Yes |
| Made in the USA | Yes |

Made, Tested, Engineered, Designed, and Calibrated In USA