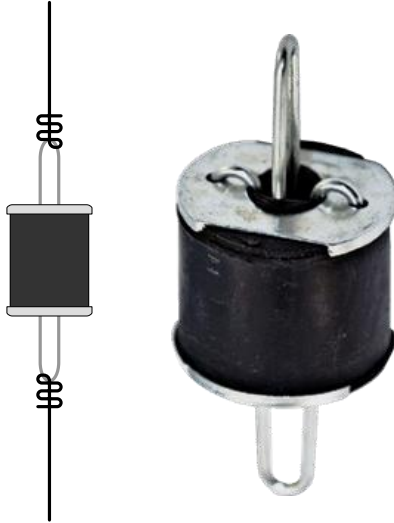




RSIC-WHI

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 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 ratings of 30, 50, 70, 100, 145, and 220 lbs per isolator.



Blue 30 Brown 50 Green 70 Red 100 White 145 Yellow 220



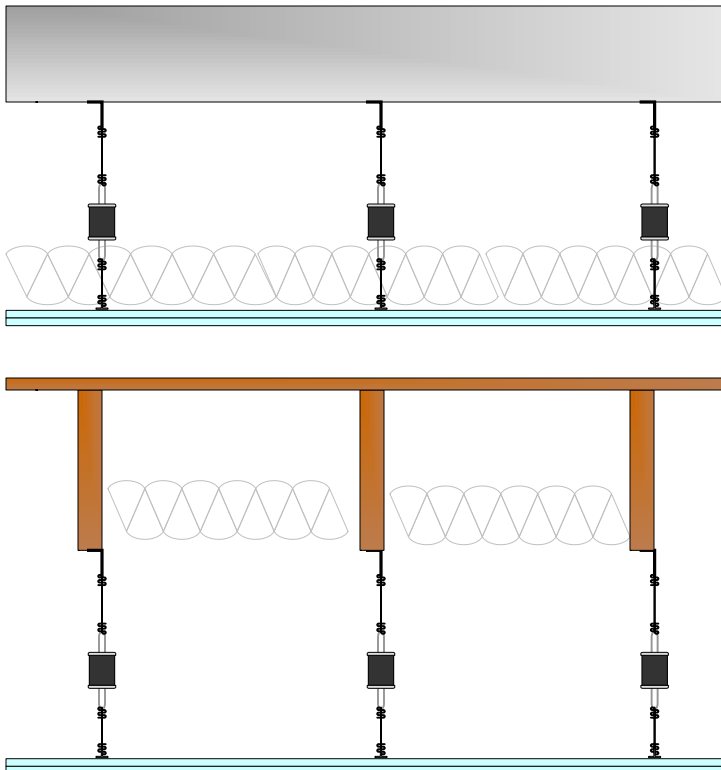
RSIC-WHI, the Low Cost, High Performance, Noise control Solution

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

| |
|------------|
| Steel |
| Condo |
| Commercial |

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

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



RSIC-WHI specifications:

| | |
|-------------------------|---------------|
| Acoustical design load: | 30 to 220 Lbs |
| Total deflection | 6mm / 1/4" |
| Double deflection | N/A |
| Low VOC treated | Yes |
| Adjustable | Yes |
| Cavity min | 4" |
| Cavity Max | No limit |
| Adjustment limit | Wire length |
| Use on Ceilings | Yes |
| Use on walls | No |
| New Construction | Yes |
| Retro Fit | Yes |