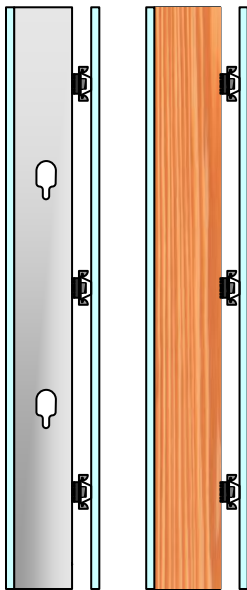




### RSIC-1 ®

The RSIC-1 ® is designed for use with any wood, steel or concrete application where noise control is required. This includes, wood framed, steel framed, CMU, or concrete wall and or ceiling systems. The RSIC-1 ® assembly decouples the gypsum board from the structure, giving the assembly enhanced acoustical performance. With an Acoustical design load rating of 36 lbs per isolator, the RSIC-1 ® clip can support up to two layers of 5/8" gypsum board when spaced no more that 24" x 48" oc. The RSIC-1 ® clip fastens directly to the framing or structure. The RSIC-1 ® decouples the gypsum board from the structure stopping STC and IIC vibrations from entering the space adjacent. The RSIC-1 ® systems have several UL fire resistive design assemblies from ranging one hour to four hours. The UL assemblies can be viewed at [UL.com](http://UL.com)



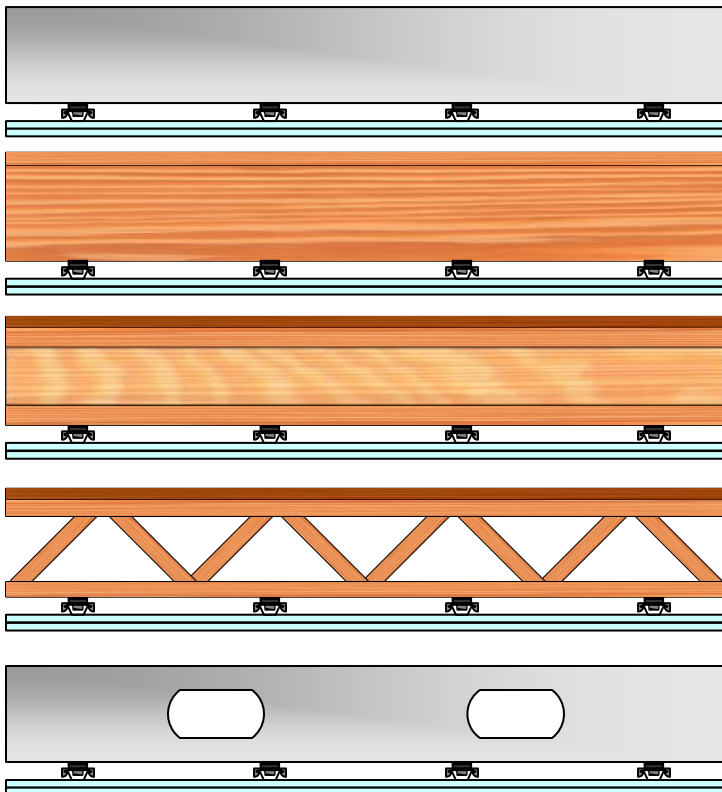
### RSIC-1 ®, the Low Cost, High Performance, Noise control Solution

|            |
|------------|
| Wood       |
| Steel      |
| Metal deck |

|            |
|------------|
| Concrete   |
| Condo      |
| Commercial |

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

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



### RSIC-1 ® specifications:

|                         |              |
|-------------------------|--------------|
| Acoustical design load: | 36 Lbs       |
| Total deflection        | 3 mm         |
| Double deflection       | Yes (1.5 mm) |
| Low VOC                 | Yes          |
| Adjustable              | No           |
| Cavity min              | 1-5/8"       |
| Cavity Max              | 1-5/8"       |
| Adjustment limit        | N/A          |
| Use on Ceilings         | Yes          |
| Use on walls            | Yes          |
| New Construction        | Yes          |