



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

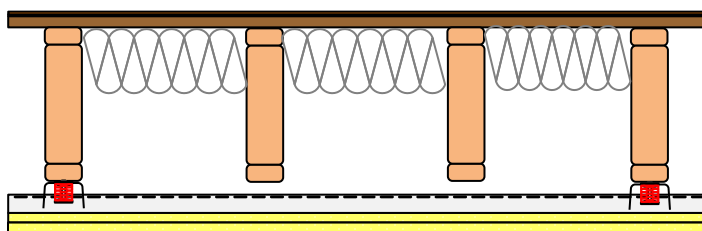
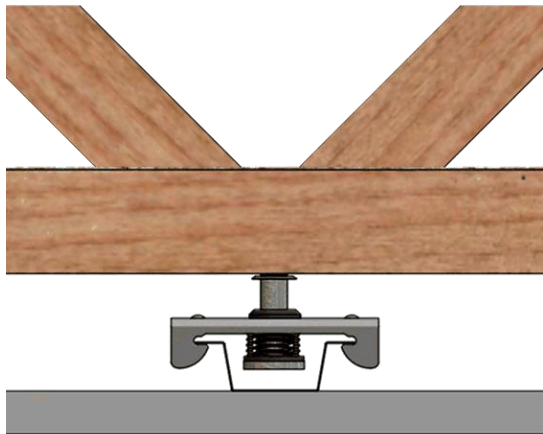
Wood
Steel
Metal Deck

Steel
Condo
Commercial

Apartment
Retail
Conference Rooms

Recording Studio
Home Theater
Commercial theater

RSIC-SIX on Open Web Truss



STC 61

IIC 58

RSIC-SIX Specifications:

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