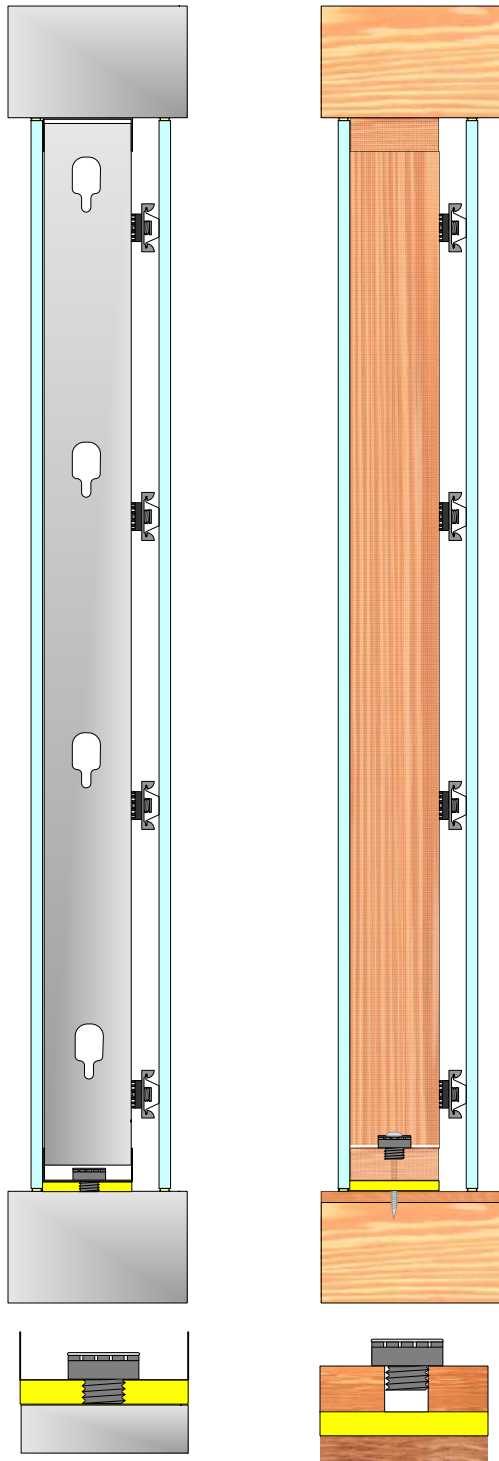




## RSIC-WFI

The **RSIC-WFI** is designed for use with any wood, steel or concrete application where noise control is required. This includes, wood framed, and steel framed wall systems that need Vibration and Noise Isolation from the structure below. The RSIC-WFI Clip decouples the framed structure from the Floor it is mounted to at the floor-wall intersection stopping the transfer of noise. The RSIC-WFI clip has an Acoustical design load rating of 144 lbs per isolator when used at the floor. The RSIC-WFI system included a rubber isolator to decouple the fastener and the RSIC-FGP. The RSIC-FGP is a fiberglass pad to support the wall framing.



Wood
Steel
Metal deck

Concrete
Condo
Commercial

Apartment
Retail
Conference Rooms

Recording Studio
Home Theater
Commercial theater

### RSIC-WFI specifications:

Acoustical design load:	144 Lbs
Total deflection	3 mm
Double deflection	Yes (1.5 mm)
Low VOC	Yes
Adjustable	No
Cavity min	1/2"
Cavity Max	1/2"
Adjustment limit	N/A
Use on Ceilings	No
Use on walls	Yes
New Construction	Yes
Retro Fit	Yes

**RSIC is the Low Cost, High Performance,  
Noise control Solution**