



APPLICATION

Resilmount A72R is an engineered, acoustic resilient mounting bracket for reducing airborne vibration and structure-borne vibration in internal ceiling applications. The A72R can be used in the decoupling of wall systems, isolating ceilings, and mechanical vibration control.



FEATURES

- Provided with several fastening holes including 3/16" slotted holes in the bracket fixing surface.
- Thermoplastic rubber outperforms and outlasts natural rubber.
- Supplied as fully assembled component – no site assembly required.
- Consistent and reliable quality – manufactured under ISO9001 quality control system.
- Easy installation into new or existing wall systems.
- Suitably isolates the wall system from the structure to reduce structure and airborne noise.
- Acoustical Design Load: 110 lbs.



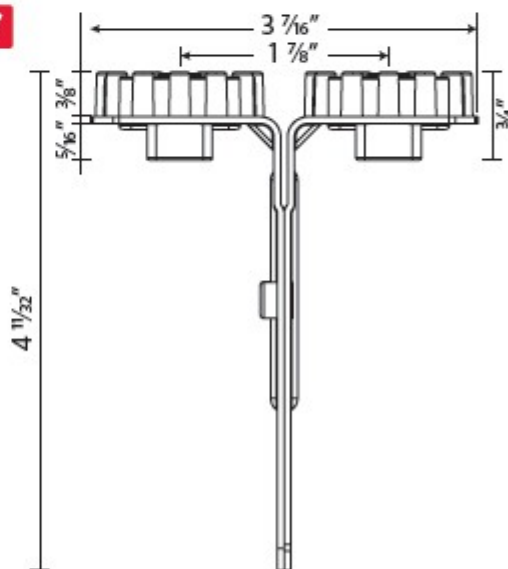
INSTALLATION NOTES

- A72R to be fastened to structure with a minimum #8 screw or masonry sleeve anchors. (See fasteners manufacturers specifications).
- In ceiling applications, always check load ratings with Resilmount's engineers prior to installation.



RELATED PRODUCTS

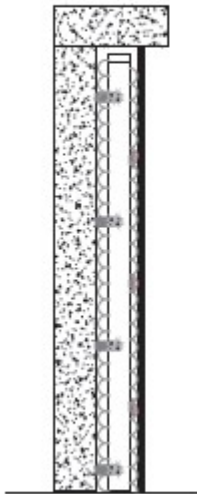
A237R Resilmount Sound Isolation Clip
A237 Resilmount Clip without rubber
A48R Resilmount Right angle bracket
A24R Resilmount mount right angle bracket



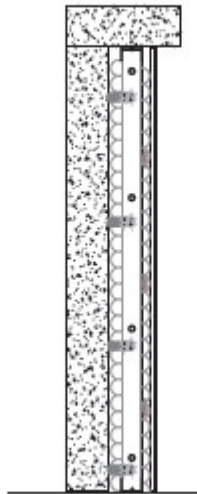
ACCREDITATION/CERTIFICATION



 FIXING EXAMPLES



Wood stud



Metal stud



Wall application



Ceiling application