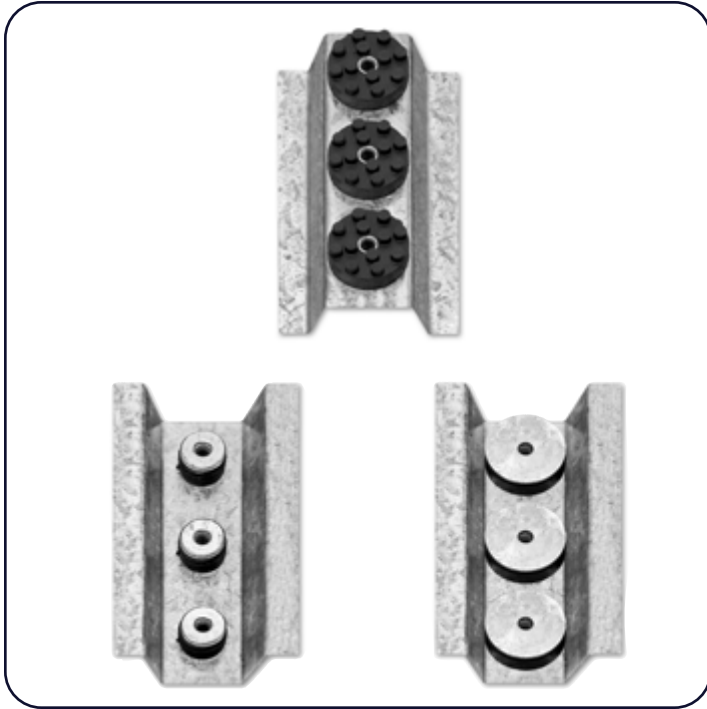


# Resilient Sound Isolation Clip (RSIC-1) Backer



## Description

The Resilient Sound Isolation Clip RSIC-1 Backer is a heavy duty mount used together with the RSIC-1 clips, creating the only complete noise isolation system that can support heavy items.

Use the RSIC-1 Backer for new or retrofit construction.

The RSIC-1 Backer should be used when items need to be acoustically decoupled for noise and vibration isolation.

A few examples of possible uses for the RSIC-1 Backer: Cabinet Support, Chalk boards, Projector screens, Handicap grab bars, Lockers, TV wall mount support, Handrails.

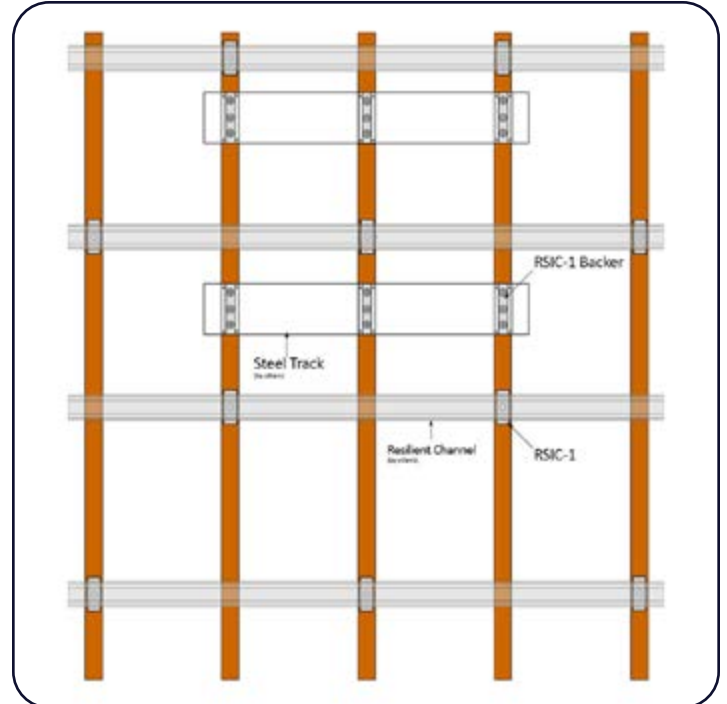
## Technical Characteristics

**Size:** 3" wide x 6" long x 1 $\frac{5}{8}$ " deep

**Maximum Load:** 108 lbs | 216 lbs

**Construction:** Natural and manufactured rubber molded to isolate ferrule (zinc-electroplated steel) from 16 gauge galvanized or aluminum-zinc coated clip. Minimum of 12 micro-vibration controlling pedestals at point of contact with framing member. Engineered for use with 16 gauge steel track, provided by installer.

**Intended Use:** The RSIC-1 Backer is designed for use with the RSIC-1 clip to support heavy loads in wall and ceiling construction assemblies to prevent sound and vibration transmission to improve STC and IIC ratings.



Revised: 2025-04-30