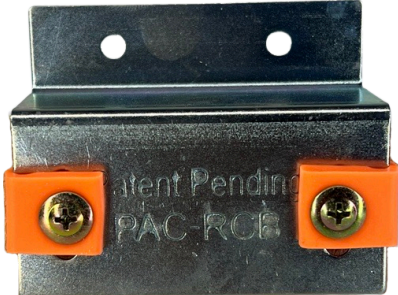
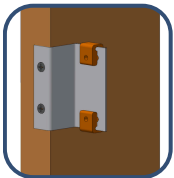




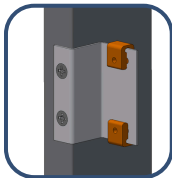
ELIMINATES SHORT-CIRCUITS CAUSED BY MOUNTING HEAVY OBJECTS ON WALLS WITH RESILIENT CHANNEL



TYPES OF SYSTEMS



WOOD



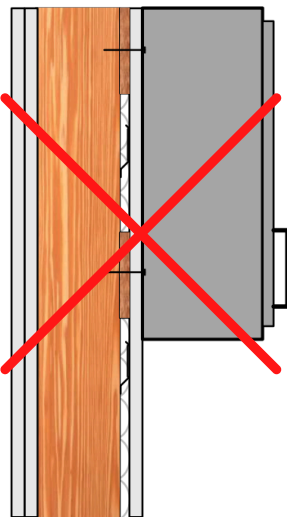
STEEL

The PAC-RCB is designed for use with all resilient channel wall systems where support for heavy loads like cabinets, bookshelves, headboards, shelving, etc., is required. The PAC-Resilient Channel Backer (RCB) is a simple yet effective solution that works on wood and steel studs of all sizes and spacings.

The PAC-RCB mounts directly to the face of a stud and provides the proper offset so that the horizontal backer is flush with the resilient channel when installed. Backers can either be nominally 2" thick wood (2x4, 2x6, etc.) or steel box beams formed of steel track and studs. The backer is decoupled from the PAC-RCB bracket using PAC's proprietary rubber isolators and specially designed screws.

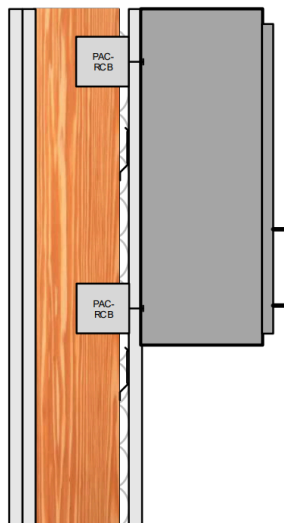
EXAMPLE

DOES NOT MEET CODE MINIMUM

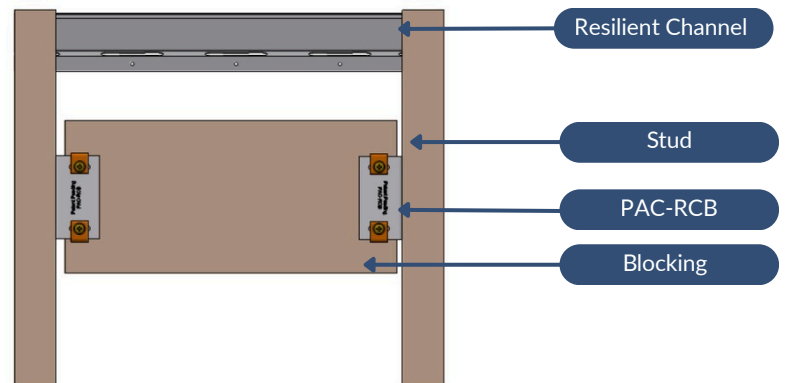


Base Wall +
Cabinets &
Plywood Backing

EXCEEDS CODE MINIMUM



Base Wall +
Cabinets &
PAC-RCB



SPECIFICATIONS

Acoustical Design Load (ADL)	Up to 25 Lbs Each
Combined ADL	50 Lbs Per Set
Cavity Depth (from face of stud)	1/2"
Use in Walls	Yes
Use in Ceilings	Yes
Use in New Construction	Yes
Assembled in USA	Yes