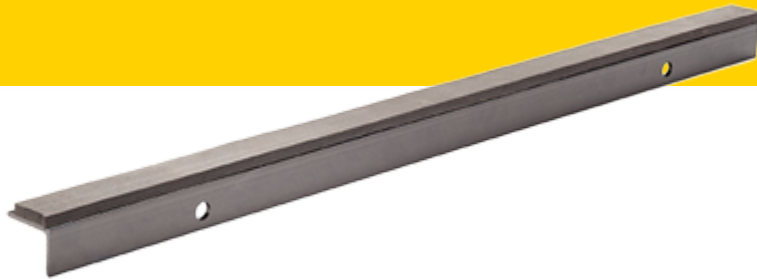




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ARCHITECTURAL NON-SEISMIC

## **WAB WALL ANGLE BRACKET**

The WAB Series are wall angle braces used in isolated wall systems. The WAB Series eliminate acoustical flanking and noise path throughout the isolated walls. These braces are best used in applications where simple, low cost installation is required.

Separating one wall from another via wall isolation systems significantly increases sound transmission losses. When noises entering through a structure disturb an adjacent space, wall angle braces are used to isolate one space from another. The WAB Series braces provide positive air gaps between the two-wall system and the ceiling.

The architectural design consists of two stationary walls made of concrete, block or drywall construction. The

WAB Series serve as permanent supports that connect the ceiling to the isolated walls. The WAB Series combine high performance, cost effective design and simple installation.

## FEATURES & BENEFITS

- Steel and neoprene element braces eliminate acoustical flanking and noise path throughout the isolated walls
- Sturdy construction provides years of trouble-free isolation and support
- Braces accommodate concrete, block or drywall construction

## APPLICATIONS

- Commercial utility and HVAC space
- Computer operation rooms
- Transportation depots
- Office and residential complexes
- Performing arts centers
- Entertainment, social event spaces and health clubs
- Hospitals and research facilities

## DOWNLOADS

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### Spec Sheets

No downloads for this item at this time.

### Submittal Drawings

## Submittal Drawings

[Model WAB Elastomeric wall angle isolator.pdf](#)

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## RELATED SERVICES

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### Engineering

The engineers we employ hold the highest industry-recognized credentials in structural analysis, elastomer development and system dynamics.

### Certification

We are the first ISO accredited PCA ISO-17065, third-party certification body for special seismic certification of non-structural building components and their mounting configurations by the ICC's International Accreditation Service.

### Test & Measurement

We are the only ISO 17025:2005 Accredited Seismic Simulation Test Laboratory with a triaxial shake table owned and operated by California licensed Structural engineers.

### **Testing Services Update**

DCL now offers Nuclear Qualification and Testing services.

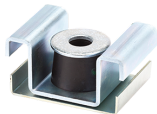
In partnership with [Greenberry Industrial](#), we now offer testing services that meet the requirements of ASME NQA-1.

[Call for more information.](#)

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## RELATED PRODUCTS

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[LPNH Low Profile Neoprene Hangers](#)



[LPRH Low Profile Rubber Hangers](#)



[LPSH Low Profile Spring Hangers](#)