

Resilient Channel

Single leg resilient channel

Made of 25 gauge steel is one of the most effective, low-cost methods of improving sound transmission loss through wood and steel frame partitions. It is used as a cross-furring member for resilient attachment of gypsum. Knurled face makes wallboard application easier.

Resilient channel should be installed perpendicular to the framing members with the attachment flange of the RC-1 Pro installed along the bottom edge. Channel is pre-punched for screw attachments to wood or steel framing members. Screws are recommended for attaching resilient channel to framing members.

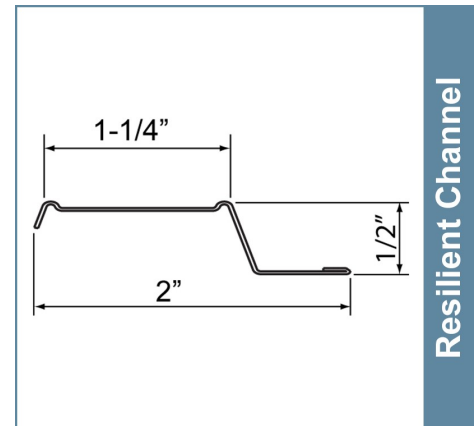
Product Data & Ordering Information:

Material: Grade 33ksi min. yield strength
 Coating: G60 min.
 Thickness: 25ga (18 mils), 0.0188" Design Thickness, 0.0179" Min. Thickness
 Dimensions: 2" x 1/2" Deep
 Stock Lengths: 12'-0" Long
 Packaging Weight: 162 lbs/1000 ft.

ASTM & Code Standards:

- Resilient channel is produced to meet or exceed ASTM C645
- Galvanized sheet steel meets or exceeds requirements of ASTM A924 & A1003
- For installation & storage information refer to ASTM C754
- SDS & Product Certification Information is available at www.westud.com

09.22.16 (Non-Structural Metal Framing)



- Reduces sound transmissions
- Pre-punched for screws



Sustainability Credits:

For more details and LEED letters contact Technical Services at 604-371-1610

LEED 2009 Credit MR 2 & MR 4-- Westud's steel products are 100% recyclable and have a national average recycled content of 34.2% (19.8% post-consumer and 14.4% pre-consumer).

Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: