

Product Submittal Sheet

Resilient Channel

Single leg Resilient channel

Made from 18 mil (25 gauge) steel, the RC-1 Pro is one of the most effective and affordable methods for enhancing sound transmission loss in wood and steel frame partitions. It is used as a cross-furring member for the resilient attachment of gypsum. Its knurled surface makes applying wallboard easier.

The resilient channel should be installed perpendicular to the framing members, with the attachment flange of the RC-1 Pro along the bottom edge. The channel is pre-punched for screw attachments to wood or steel framing members. Nails are not recommended for attaching the RC-1 Pro resilient channel to framing members

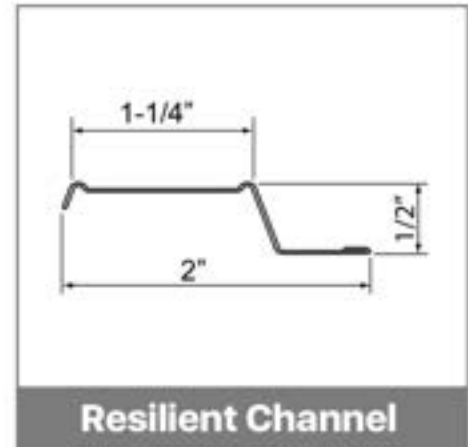
Product Data

MATERIALS Grade 33ksi min. yield strength

COATING G90/G60

DIMENSIONS 2" x 1/2" Deep

STOCK LENGTH 12'-0" Long



- Reduces sound transmissions
- Pre-punched for screws

Code Approvals & Performance 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

