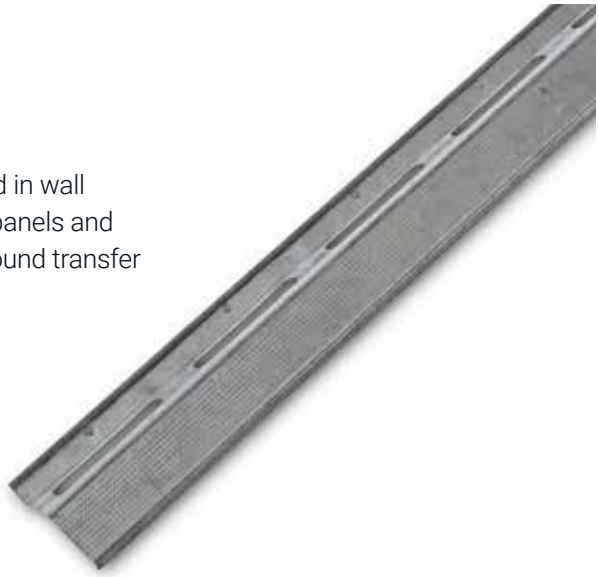
ITEM #H1621

RC CHANNEL, 12 FT.



The RC channel is a galvanized steel framing component used in wall and ceiling assemblies to create separation between drywall panels and framing members. This separation helps limit vibration and sound transfer through the structure.

Manufactured from galvanized steel, the channel installs perpendicular to framing members and supports drywall attachment in interior wall and ceiling systems. The 12 ft length allows continuous installation with fewer joints in residential and light commercial construction.

SPECIFICATIONS

APPLICATIONS	• Interior wall assemblies requiring resilient drywall attachment • Ceiling assemblies with acoustic separation requirements • Residential and light commercial drywall installations • Wood or metal stud framing systems • Renovation or retrofit wall and ceiling assemblies
MATERIAL	Galvanized Steel
FEATURES	• Profile designed for installation between framing and drywall panels • Compatible with common drywall fastening practices • Galvanized steel construction suitable for interior framing environments • Long 12 ft sections reduce the number of installation joints • Lightweight channel supports efficient handling during installation
INSTALLATION NOTES	Proponents hardware is engineered for dimensional compatibility with industry standard connector profiles. Products are manufactured to published industry specifications. Fastener type, quantity, and installation requirements should be verified by the installer or design professional based on project requirements and applicable building codes.
WARRANTY	Limited 1-Year