



# MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

350 Rabro Drive  
Hauppauge, NY 11788  
631/348-0282  
FAX 631/348-0279

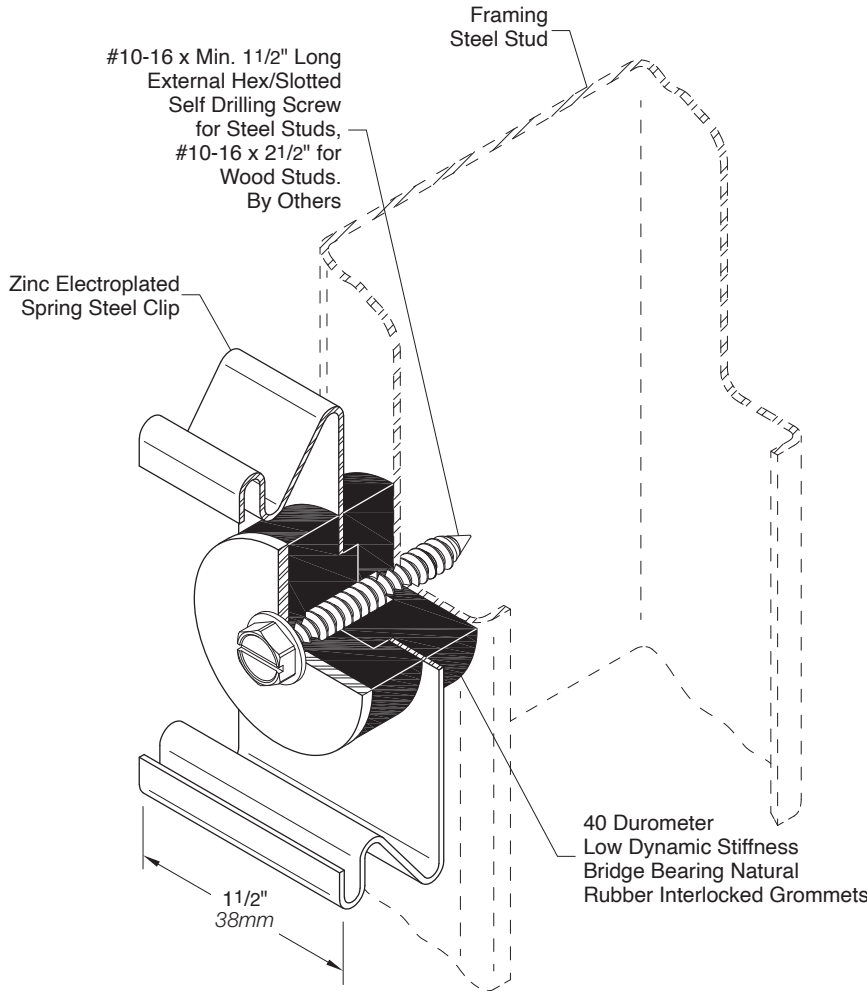
2101 W. Crescent Ave., Suite D  
Anaheim, CA 92801  
714/535-2727  
FAX 714/535-5738

Info@Mason-Ind.com • www.Mason-Ind.com

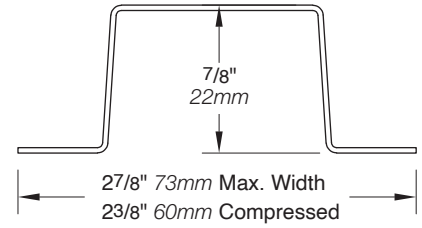
JOB NAME \_\_\_\_\_  
CUSTOMER \_\_\_\_\_  
CUSTOMER P.O. \_\_\_\_\_  
MASON M. \_\_\_\_\_  
DWG No. \_\_\_\_\_

# CWC-50

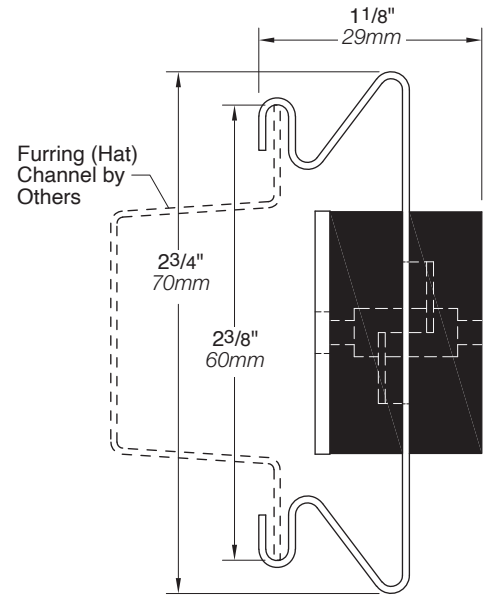
ACOUSTICAL  
CEILING AND  
WALL CLIP



**TYPICAL WALL  
INSTALLATION**



**FURRING (HAT) CHANNEL DIMENSIONS**



**END VIEW CWC-50**



**CWC-50 RATINGS**

Ceiling Applications		Wall Applications	
(lbs)	(kg)	(lbs)	(kg)
50	22.7	50	22.7

**ACOUSTICAL TESTING\***

Test	Sound Class Transmission (STC)	Description
ASTM-E90	53	2 Layers of 5/8" Gypsum Board, Steel Studs, R-12 Insulation, CWC-50 & Furring (Hat) Channel
ASTM-E90	59	3 Layers of 5/8" Gypsum Board, Steel Studs, R-12 Insulation, CWC-50 & Furring (Hat) Channel
ASTM-E90	64	4 Layers of 5/8" Gypsum Board, Steel Studs, R-12 Insulation, CWC-50 & Furring (Hat) Channel

\* NRC - CNRC REPORT: A1-016719.01

**FIRE TESTING\***

Test Number	Description
UL 263	Fire Tests of Building Construction and Materials CWC-50 & Furring (Hat) Channel
ULC S101	Standard Methods of Fire Endurance Tests of Building Construction and Materials

\*UL FILE No. R 39872