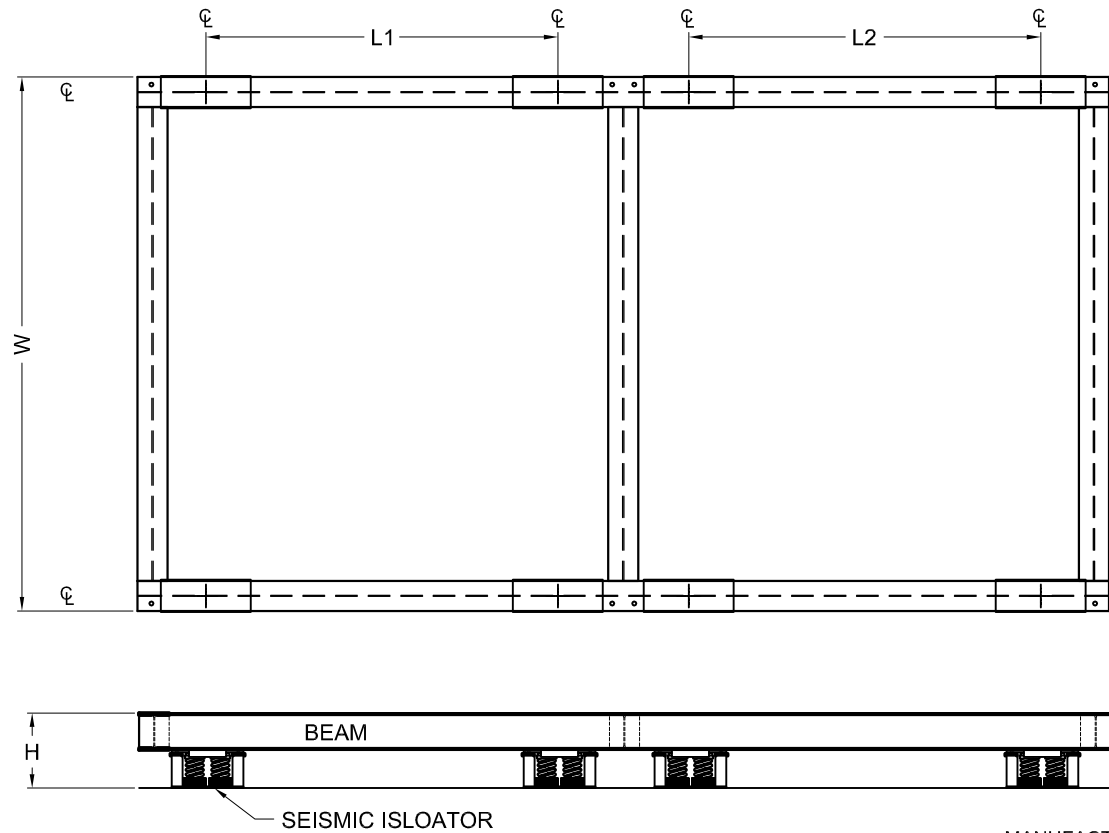


211R-103847 REV.: 2

REV.	DESCRIPTION	DATE	BY



NOTES

1. HEIGHT OF PRODUCT VARIES PER MOUNT.
2. CLEARANCE UNDERNEATH THE UNIT VARIES PER FRAME CONSTRUCTION.
3. LENGTH AND WIDTH VARIES PER APPLICATION DEMANDS OR PRODUCT CONSTRUCTION.
4. METHOD OF FRAME OR BASE ATTACHMENT TO ISOLATORS MAY VARY PER FRAME OR MOUNT.
5. MOUNT ILLUSTRATION MAY VARY PER APPLICATION OR PROJECT REQUIREMENTS.
6. ANCHORING OR BOLT DOWN REQUIREMENTS VARY PER MOUNT OR PROJECT REQUIREMENTS.
7. INSTALLATION INSTRUCTIONS VARY PER MOUNT OR PROJECT REQUIREMENTS; CONTACT MANUFACTURER FOR INSTALLATION INSTRUCTIONS.
8. CUSTOM CUT LENGTH AND WIDTH AVAILABLE; CONTACT VMC FOR AVAILABILITY.
9. RATED DEFLECTIONS ARE WITHIN 25% OF NOMINAL. HIGHER DEFLECTIONS ARE ALLOWED IF THEY MEET SPECIFICATIONS.

MANUFACTURER: _____
 MODEL NUMBER: _____
 OPERATING WEIGHT: _____

TAG: CT-1, -2
 (1) BASE(S) REQ'D
 FRAME WEIGHT: 1250 LBS.

OTHER MATERIALS, COMPOUNDS, OR FINISHES WITH EQUAL OR SUPERIOR PROPERTIES MAY BE SUBSTITUTED AS THEY BECOME AVAILABLE.

CERTIFIED FOR:
 JOB NAME: _____
 CUSTOMER : _____
 CUSTOMER P.O.: _____
 SALES ORDER: _____

MODEL STEEL VIBRATION ISOLATION BASE SEISMIC 1 INCH DEFELCTION



THE VMC GROUP
The Power of Together
 Bloomingdale, NJ 07403
 Houston, TX 77041

SCALE :
 NONE

SHEET: _____

DRAWING NO.: _____



REVISION