

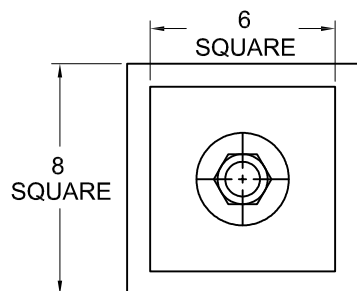
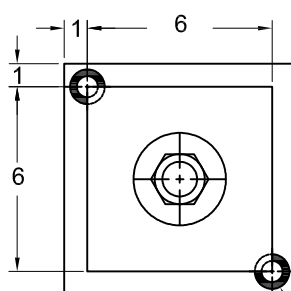
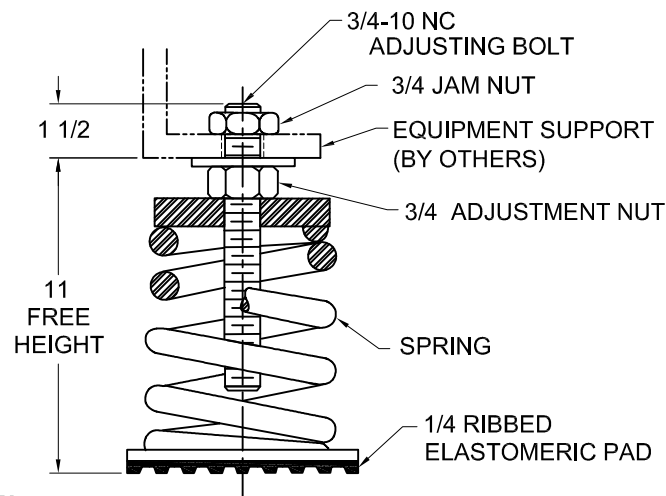
133R-101632 REV.: 7

REV.

DESCRIPTION

DATE

BY

STYLE AW  
MODEL AW-4CSTYLE AWH  
MODEL AWH-4CELASTOMERIC GROMMET  
FOR 1/2 ANCHOR BOLTS  
(2 TYP)

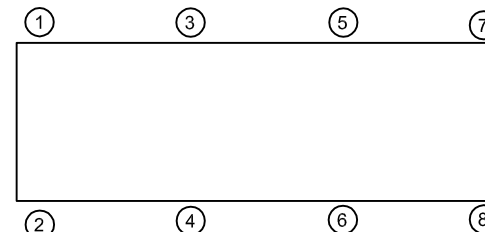
## NOTES:

1. ALL DIMENSIONS ARE IN INCHES. INTERPRET PER ANSI Y-14.
2. FINISH: HOUSING- ONE COAT BLACK PAINT, SPRING- BLACK PAINT, HARDWARE- ZINC ELECTROPLATE.
3. REFER TO DRAWING 2 OF 2 FOR INSTALLATION INSTRUCTIONS.
4. INNER SPRING (WHEN USED) NOT SHOWN.
5. ALL SPRINGS DESIGNED WITH 50% OVER-TRAVEL.
6. RATED DEFLECTIONS ARE WITHIN 25% OF NOMINAL. HIGHER DEFLECTIONS ARE ALLOWED IF THEY MEET SPECIFICATIONS.

MODEL AW & AWH-4C SPRING-FLEX ISOLATORS				
MODEL	MAX LOAD <sup>2</sup> (LBS)	DEFLECTION (IN)	SPRING RATE (LB/IN)	SPRING COLOR CODE
AW*-4C-65 <sup>1</sup>	65	4.50	14	DK BLUE
AW*-4C-200 <sup>1</sup>	200	4.49	45	BLUE
AW*-4C-400 <sup>1</sup>	400	4.50	89	MED GRAY
AW*-4C-650 <sup>1</sup>	650	3.66	178	BLACK
AW*-4C-950 <sup>1</sup>	950	3.42	278	DK RED
AW*-4C-1460 <sup>1</sup>	1460	3.28	445	LT IVORY

## NOTES:

1. TO COMPLETE MODEL NUMBER, ADD STYLE LETTER (IF USED) IN PLACE OF \*.
2. LOAD WILL BE LABELED ON ISOLATOR AND STENCILED ON BASE PLATE



## ISOLATOR SELECTIONS

LOC 1:	LOC 2:
LOC 3:	LOC 4:
LOC 5:	LOC 6:
LOC 7:	LOC 8:
CUSTOMER EQPT. TAG:	

NOTE: MATERIAL SHOWN IS FOR (1) SET.

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 AW AND AWH-4C 65-1460 LBS.  
OPEN SPRING-FLEX ISOLATORS  
4 INCH DEFLECTION



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

SCALE:

NONE

SHEET:

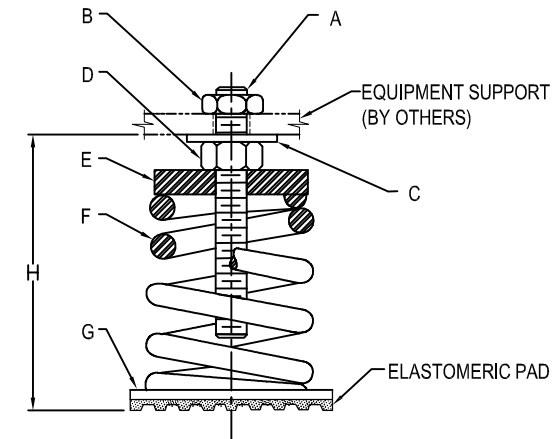
DRAWING NO.:



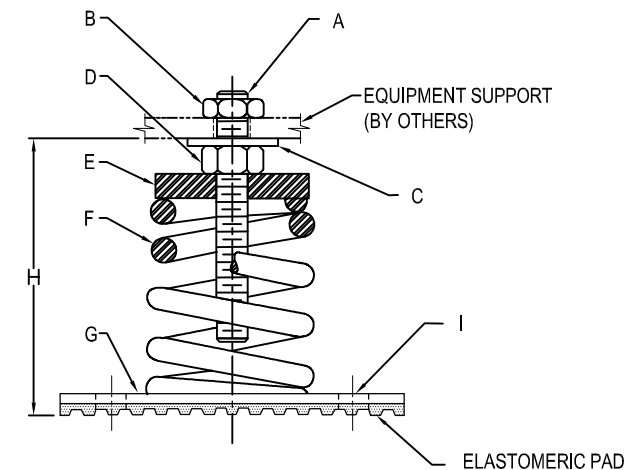
REVISION

## INSTALLATION INSTRUCTION

- ISOLATORS ARE SHIPPED FULLY ASSEMBLED AND ARE TO BE SPACED AND ARRANGED IN ACCORDANCE WITH INSTALLATION DRAWINGS OR AS OTHERWISE RECOMMENDED.
- SET ISOLATORS ON FLOOR OR SUB-BASE, ENSURING THAT ALL ISOLATOR CENTERLINES MATCH THE EQUIPMENT MOUNTING HOLES OR SPACE AND ARRANGE ISOLATORS IN ACCORDANCE WITH THE INSTALLATION DRAWING. SHIM OR GROUT AS REQUIRED LEVELING ALL ISOLATOR BASE PLATES AT THE SAME ELEVATION (1/4" MAXIMUM DIFFERENCE IN ELEVATION CAN BE TOLERATED). ISOLATOR BASE MUST REST ON A FLAT SURFACE.
- DESIGNATION OF ISOLATORS IS SHOWN ON TAG / LABEL ATTACHED TO EACH ISOLATOR OR ISOLATORS MAY BE IDENTIFIED BY SIZE OF BASE PLATE AND / OR SPRING COLOR CODE.
- IF FLOOR FASTENING IS REQUIRED, PLACE MOUNT AS INDICATED ON NOTE 1 THRU 3 AND ANCHOR USING (2) ANCHOR THRU HOLES "I" ON STEEL PLATE "G" (APPLIES ONLY TO **STYLE AWH** MOUNT).
- REMOVE JAM NUT "B" FROM ADJUSTING BOLT "A", TURN ADJUSTING NUT "D" COUNTER-CLOCKWISE TO SET "H" FOR ALL ISOLATORS.
- POSITION EQUIPMENT OVER THE ISOLATORS, ALIGN MOUNT ADJUSTING BOLT "A" TO EQUIPMENT BASE MOUNTING THRU HOLES.
- LOWER EQUIPMENT UNTIL IT REST ON ADJUSTING NUT WASHER "C" (SPRING WILL COMPRESS)
- INSERT JAM NUT "B" ON ADJUSTING BOLT "A".
- LEVEL EQUIPMENT BY TURNING ADJUSTING NUT "D" AS REQUIRED
- TIGHTEN JAM NUT "B". INSTALLATION IS COMPLETE



STYLE - AW



STYLE - AWH

### CERTIFIED FOR:

JOB NAME: \_\_\_\_\_

CUSTOMER: \_\_\_\_\_

CUSTOMER P.O.: \_\_\_\_\_

SALES ORDER: \_\_\_\_\_

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SCALE:

NONE

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DRAWING NO.:

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