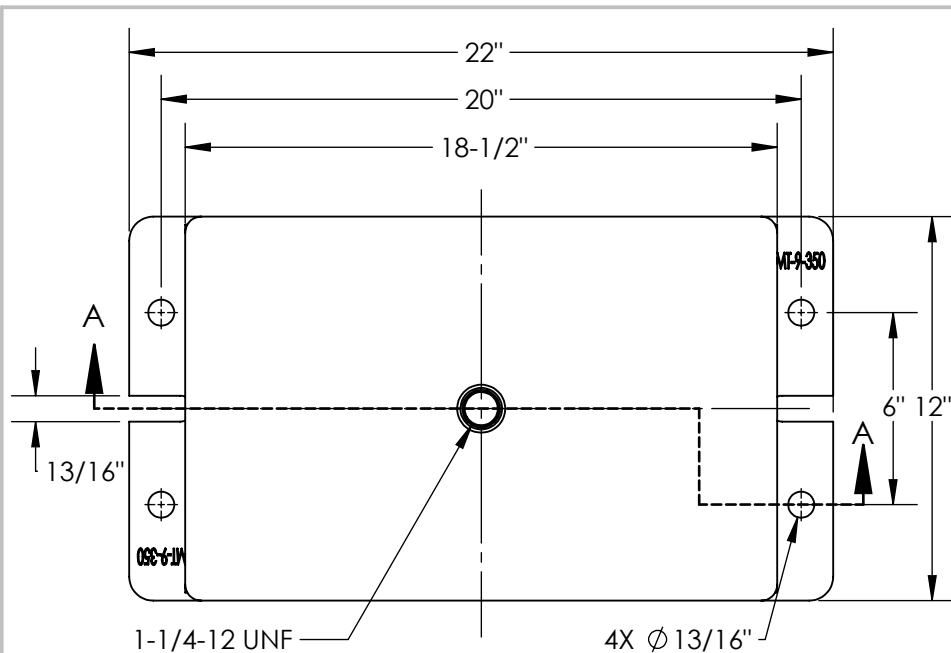


2

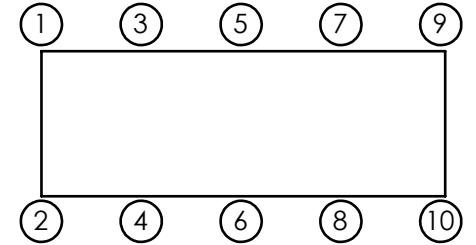
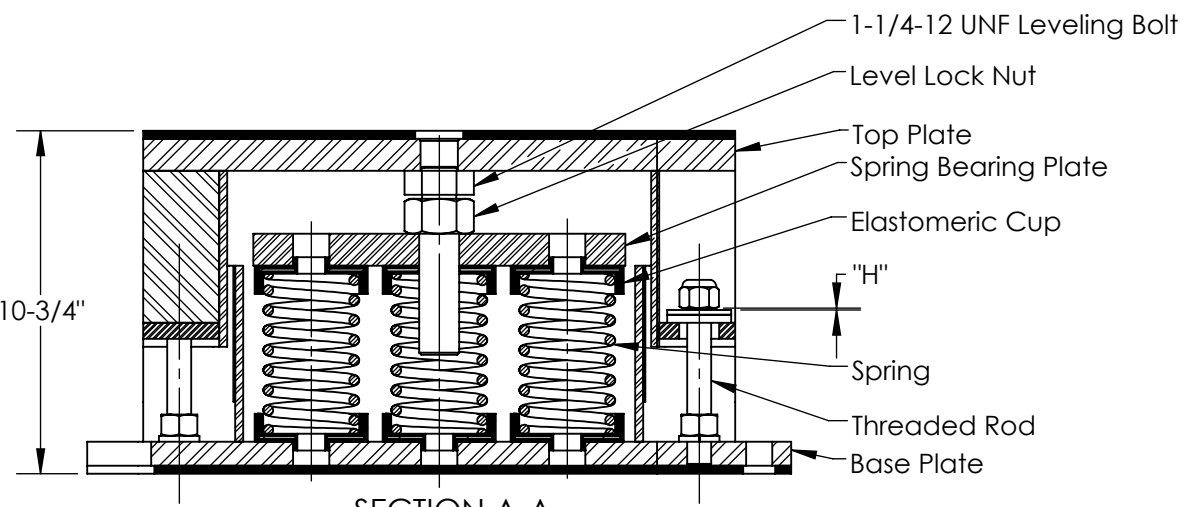
1



Model	Maximum Load (lbs)	Deflection at Maximum Load (in)	Solid Load (lbs)	Deflection at Solid Load (in)	Spring Rate (lbs/in)	Spring Color
SRMF-9-350	720	2.00	1,080	3.00	360	Red
SRMF-9-352	1,440	1.67	2,160	2.50	864	Yellow
SRMF-9-354	2,250	1.53	3,375	2.30	1,467	Purple
SRMF-9-354-142	3,600	1.53	5,400	2.30	2,349	Purple/Blue
SRMF-9-356	5,400	1.50	8,100	2.25	3,600	Black
SRMF-9-356-142	7,200	1.50	10,800	2.25	4,797	Black/Blue
SRMF-9-358	10,800	1.33	16,200	2.00	8,100	Orange
SRMF-9-358-142	11,970	1.33	17,955	2.00	8,982	Orange/Blue
SRMF-9-358-144	13,500	1.33	20,250	2.00	10,125	Orange/Brown
SRMF-9-358-146	16,200	1.33	24,300	2.00	12,150	Orange/Yellow
SRMF-9-358-148	19,800	1.33	29,700	2.00	14,850	Orange/Green

B

B



Isolator Selections			
Pos 1		Pos 2	
Pos 3		Pos 4	
Pos 5		Pos 6	
Pos 7		Pos 8	
Pos 9		Pos 10	

- Notes:**
- All dimensions are in inches, interpret per ANSI Y14.
 - Standard finish: Housing - Zinc Bright Plating; Spring - Zinc Bright Plating (Color: see table); Hardware - Zinc-electroplate.
 - All springs at maximum loads have 50% additional travel to solid load.
 - Safety factor will accommodate 50% extra load from maximum load.
 - Spring: 3" Outside diameter x 5" Free Length - 2" Deflection.
 - Insert Spring: 2" Outside diameter x 5" Free Length - 2" Deflection.

VibraSystems Inc

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INSTALLATION INSTRUCTIONS

SCALE: None	MODEL: SRMF-9-350	SHEET 1 OF 2	REV A
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2

1

A

A

