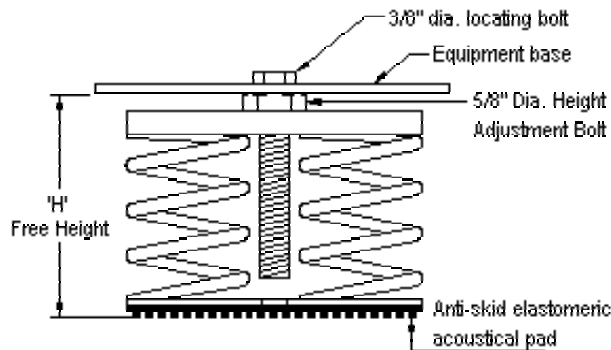
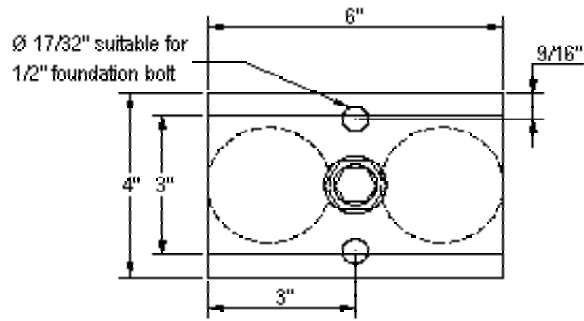
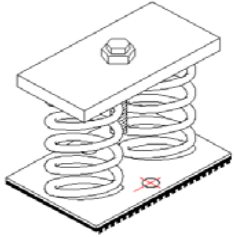


VIBRATION MANAGEMENT CORPORATION

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NOTES

1. Isolators have a min. operating Kx/Ky ratio of 1.0
2. Springs have 50% additional travel to solid beyond rated load.
3. Isolators should be selected in the range of -30% to +25% of rated load.
4. Consult spring chart for isolator performance data.

FEATURES

- * Welded construction
- * Anti-skid elastomeric acoustical pad
- * Built-in leveling device
- * Mounting holes furnished as standard
- * Galvanized finish
- * High deflection, low natural frequency
- * Spring elements color-coded for easy field verification

ISOLATOR MODEL	RATED LOAD (lbs)	SOLID LOAD (lbs)	H (lbs)
OSM-2-081	64	96	5 1/4
OSM-2-082	100	152	
OSM-2-083	178	268	
OSM-2-084	316	474	
OSM-2-085	560	840	
OSM-2-086	720	1080	
OSM-2-087	970	1456	
OSM-2-140	132	200	6 1/4
OSM-2-141	266	400	
OSM-2-142	500	750	
OSM-2-143	666	1000	
OSM-2-144	952	1428	
OSM-2-147	1906	2860	
OSM-2-148A	2522	3784	
OSM-2-140-146B	920	1380	
OSM-2-141-146B	1036	1556	
OSM-2-142-146B	1300	1952	
OSM-2-143-146B	1466	2200	7 1/4
OSM-2-144-146B	1752	2628	
OSM-2-147-146B	2706	4060	
OSM-2-148A-146B	3322	4984	
OSM-2-201	120	180	
OSM-2-202	200	300	
OSM-2-203	300	450	
OSM-2-204	500	750	
OSM-2-205	800	1200	
OSM-2-206	1400	2100	
OSM-2-207	1852	2780	
OSM-2-201-219	1186	1780	
OSM-2-202-219	1266	1900	
OSM-2-203-219	1366	2050	
OSM-2-204-219	1566	2350	
OSM-2-205-219	1866	2800	
OSM-2-206-219	2466	3700	
OSM-2-207-219	2920	4380	

Notes / Remarks :	Project :	OSM-2 Free-standing Spring Mount Welded Construction (2" deflection)	Drawing no. :
	Client :		S-2050.12 Rev. 4
	Consultant :		
	Representative :		