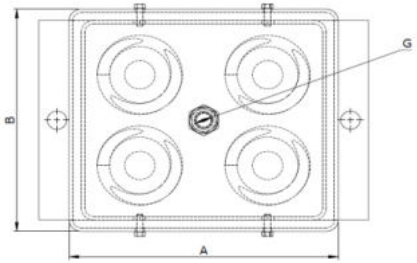
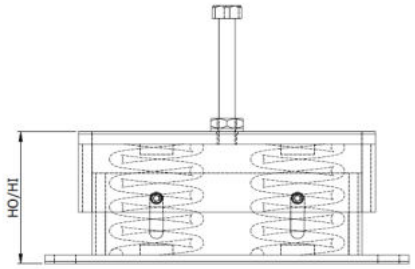
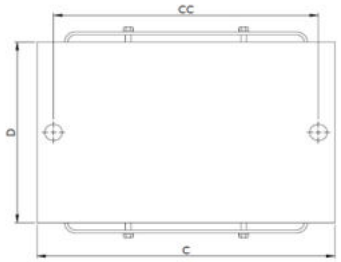
Dynemech VIBRATION TECHNOLOGY

SPRING ISOLATORS SERIES : MDI







S. NO.	Model	LOAD kg	HO mm	HI mm	Bolt Size	Top plate (AxB) mm	Bottom Plate (CxD) mm	CC mm	Natural Frequency (Hz)
1	MDI-E2-M16x2.0x150	128	80	105	M16	221X196	271X176	241	3.5-11
2	MDI-F2-M16x2.0x150	40-240	85	105	M16	221X196	271X176	241	3.5-11
3	MDI-F5-M16x2.0x150	244	80	105	M16	221X196	271X176	241	3.5-11
4	MDI-G1-M16x2.0x150	440	80	105	M16	221X196	271X176	241	3.5-11
5	MDI-G5-M16x2.0x150	628	80	105	M16	221X196	271X176	241	3.5-11
6	MDI-H2-M16x2.0x150	100-800	85	105	M16	221X196	271X176	241	3.5-11
7	MDI-H5-M16x2.0x150	840	80	105	M16	221X196	271X176	241	3.5-11
8	MDI-J6-M16x2.0x150	110-1200	83	105	M16	221X196	271X176	241	3.5-11
9	MDI-K6-M16x2.0x150	800-3400	69	85	M16	186X164	241X146	211	5.0-10
10	MDI-L6-M16x2.0x150	200-2000	86	105	M16	221X196	271X176	241	3.5-11
11	MDI-N5-M16x2.0x150	1600-4800	90	105	M16	221X196	271X176	241	3.5-11
12	MDI-P5-M16x2.0x150	1000-3000	86	95	M16	240X240	291X221	261	5.0-10
13	MDI-P6-M16x2.0x150	2000-5500	96	105	M16	221X196	271X176	241	5.0-08