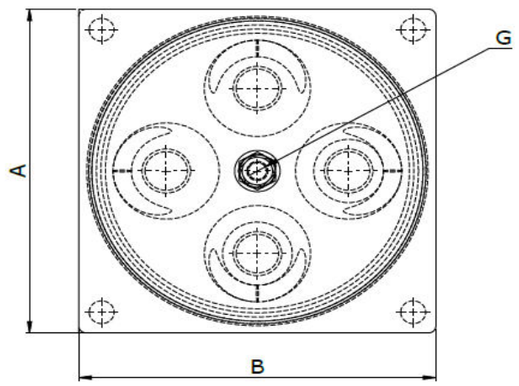
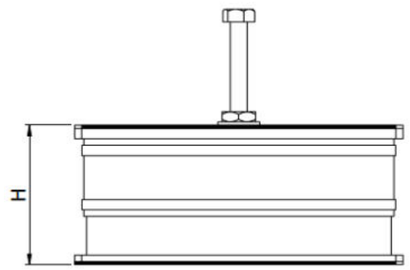
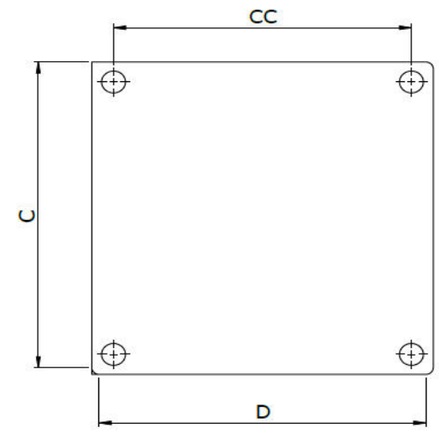
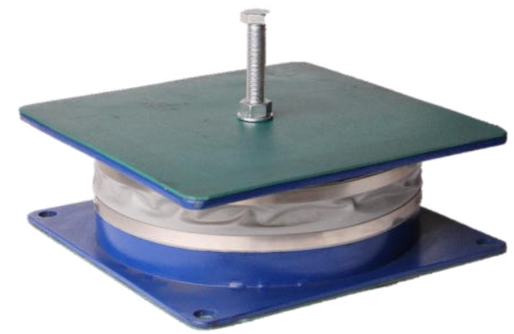
Dynemech VIBRATION TECHNOLOGY

SPRING ISOLATOR SERIES -RDD-RT









S. NO.	MODEL	Load (Kg)	Free Height (H)	Bolt Size	Top Plate (AxB) (mm)	Bottom Plate (CxD) (mm)	CC (mm)	Natural Frequency range (Hz)
1	RDD-E2-RT-M12x1.75x100	128	108	M16	235X235	235X235	205	3.5-11
2	RDD-F2-RT-M12x1.75x100	40-240	108	M16	235X235	235X235	205	3.5-11
3	RDD-F5-RT-M12x1.75x100	244	108	M16	235X235	235X235	205	3.5-11
4	RDD-G1-RT-M12x1.75x100	440	108	M16	235X235	235X235	205	3.5-11
5	RDD-G5-RT-M12x1.75x100	628	108	M16	235X235	235X235	205	3.5-11
6	RDD-H2-RT-M12x1.75x100	100-800	108	M16	235X235	235X235	205	3.5-10
7	RDD-H5-RT-M12x1.75x100	840	108	M16	235X235	235X235	205	3.5-11
8	RDD-J2-RT-M12x1.75x100	110-1200	108	M16	235X235	235X235	205	3.5-11
9	RDD-K6-RT-M12x1.75x100	800-3400	108	M16	235X235	235X235	205	5.0-10
10	RDD-L4-RT-M12x1.75x100	200-2000	108	M16	235X235	235X235	205	3.5-11
11	RDD-N5-RT-M12x1.75x100	1600-4800	108	M16	235X235	235X235	205	3.5-11
12	RDD-P4-RT-M12x1.75x100	2000-5500	108	M16	235X235	235X235	205	5.0-8.0
13	RDD-P5-RT-M12x1.75x100	1000-3600	98	M16	245X245	245X245	215	5.0-10
14								