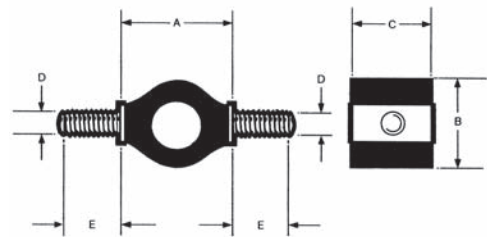
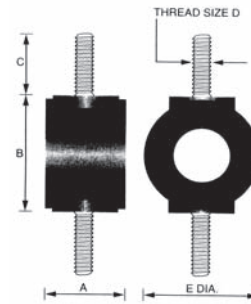


# Low Frequency Mounts

**Low Frequency Mounts** are designed to provide high deflections under light loads, providing low natural frequency and high levels of isolation – Both Active & Passive

**Applications include** - Precision equipment, instruments, lightweight equipment, and medical equipment.

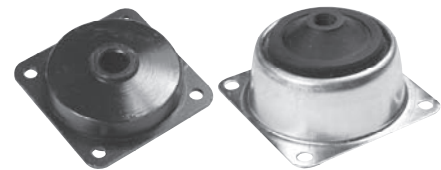


PART	A	B	C	D	E
LF1395	19.3	29.6	16.0	M5	25.5
LF1396	25.5	38.2	16.0	M6*	34.8

\*Alternative M10

PART	A	B	C	D	E
LF0912	12.5	9.5	9.4	M4	10.0
LF1394	17	14.0	15.0	M4	8.0

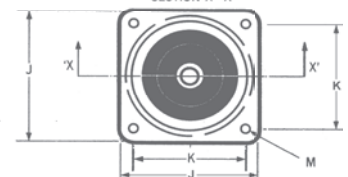
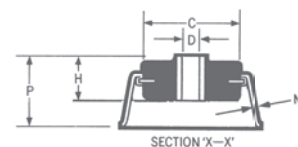
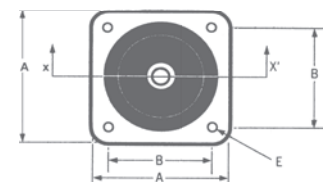
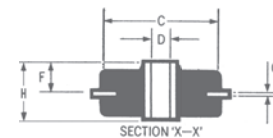
# Plate and Pedestal Mounting



**Plate & Pedestal Mountings** offering high deflections under light loads, ideal for light weight equipment. Available in both Plate & Pedestal type depending on preferred mounting method. Can be made failsafe by fitting top & bottom washers

**Applications include** - Lightweight equipment such as fans, HVAC, compressors.

PART	A	B	C	D	E	F	G	H	J	K	M	N	P
PL1800	31.75	25.4	25.4	4.20	3.60	6.70	0.80	10.3	-	-	-	-	-
PL1801	44.5	34.9	38.1	6.5	4.2	8.9	1.3	15.9	-	-	-	-	-
PL1802	57.2	44.5	50.8	9.9	5.0	13.5	1.5	25.4	-	-	-	-	-
PE1803	-	-	25.4	4.20	-	-	-	10.3	42.9	34.9	3.60	0.60	19.8
PE1804	-	-	38.1	6.5	-	-	-	15.9	60.3	49.2	5.0	0.8	28.6
PE1805	-	-	50.8	9.9	-	-	-	25.4	76.0	63.5	6.5	0.94	39.7



PART		MAXIMUM LOAD	DEFLECTION AT MAXIMUM LOAD
PLATE	PEDESTAL		
PL1800-45	PE1803-45	0.91	1.6
PL1800-60	PE1803-60	1.8	1.6
PL1801-45	PE1804-45	2.7	2.5
PL1801-60	PE1804-60	5.4	2.5
PL1801-70	PE1804-70	8.2	2.5
PL1802-45	PE1805-45	14	3
PL1802-60	PE1805-60	23	3
PL1802-70	PE1805-70	40	3

DATA SHEET LFM/PPM 2011. Max compression load in Kg deflection in mm.

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.