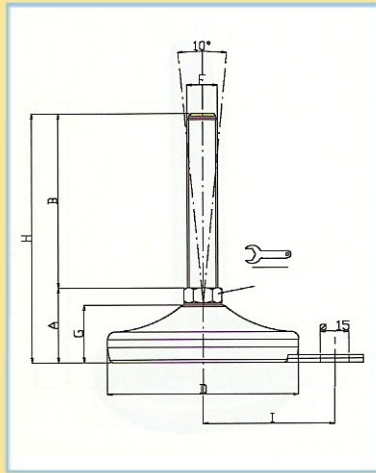


## STAINLESS STEEL BASE (80mm/3.15in) WITH FIXING SYSTEM ARTICULATED STAINLESS STEEL SCREW 10°



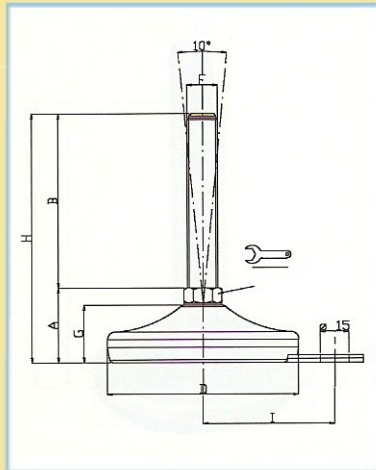
CODE	Description	MAIN DIMENSIONS								STATIC LOAD Lbs
		A	B	D	CH	F	G	H1	I	
24900/10/F	M10X50	35	50	80	14	M10	25	85	54	2245
25000/10/F	M10X75	35	75	80	14	M10	25	110	54	2245
25002/10/F	M10X100	35	100	80	14	M10	25	135	54	2245
25004/10/F	M10X125	35	125	80	14	M10	25	160	54	2245
24900/12/F	M12X50	35	50	80	14	M12	25	85	54	2245
25000/12/F	M12X75	35	75	80	14	M12	25	110	54	2245
25002/12/F	M12X100	35	100	80	14	M12	25	135	54	2245
25004/12/F	M12X125	35	125	80	14	M12	25	160	54	2245
25006/12/F	M12X150	35	150	80	14	M12	25	185	54	2245
25000/F	M14X75	35	75	80	14	M14	25	110	54	2245
25002/F	M14X100	35	100	80	14	M14	25	135	54	2245
25004/F	M14X125	35	125	80	14	M14	25	160	54	2245
25006/F	M14X150	35	150	80	14	M14	25	185	54	2245
25008/F	M14X175	35	175	80	14	M14	25	210	54	2245

**Screw and base material – AISI 304 (AISI 316 available on request)**

**Pad material – vulcanized rubber NBR 80 shore**

**Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.**

## STAINLESS STEEL BASE (80mm/3.15in) WITH FIXING SYSTEM ARTICULATED STAINLESS STEEL SCREW 10°



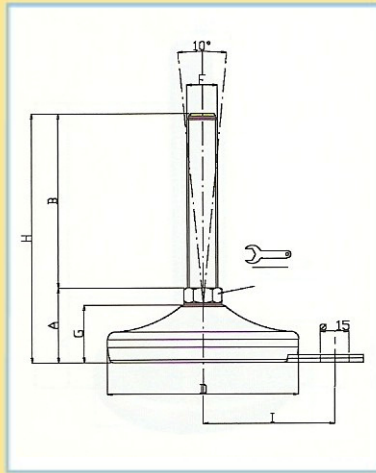
CODE	Description	MAIN DIMENSIONS								STATIC LOAD Lbs
		A	B	D	CH	F	G	H1	I	
25020/F	M16X75	35	75	80	13	M16	25	110	54	2245
25022/F	M16X100	35	100	80	13	M16	25	135	54	2245
25024/F	M16X125	35	125	80	13	M16	25	160	54	2245
25026/F	M16X150	35	150	80	13	M16	25	185	54	2245
25028/F	M16X175	35	175	80	13	M16	25	210	54	2245
25040/F	M20X75	38	75	80	17	M20	25	113	54	2245
25042/F	M20X100	38	100	80	17	M20	25	138	54	2245
25044/F	M20X125	38	125	80	17	M20	25	163	54	2245
25046/F	M20X150	38	150	80	17	M20	25	188	54	2245
25048/F	M20X175	38	175	80	17	M20	25	213	54	2245
25050/F	M20X200	38	200	80	17	M20	25	238	54	2245
25052/F	M20X225	38	225	80	17	M20	25	260	54	2245
25070/F	M24X75	40	75	80	20	M24	25	115	54	2245
25072/F	M24X100	40	100	80	20	M24	25	140	54	2245
25074/F	M24X125	40	125	80	20	M24	25	165	54	2245
25076/F	M24X150	40	150	80	20	M24	25	190	54	2245
25078/F	M24X175	40	175	80	20	M24	25	215	54	2245
25080/F	M24X200	40	200	80	20	M24	25	240	54	2245
25082/F	M24X225	40	225	80	20	M24	25	265	54	2245

**Screw and base material – AISI 304 (AISI 316 available on request)**

**Pad material – vulcanized rubber NBR 80 shore**

**Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.**

**STAINLESS STEEL BASE (100mm/3.94in) WITH FIXING SYSTEM  
ARTICULATED STAINLESS STEEL SCREW 10°**



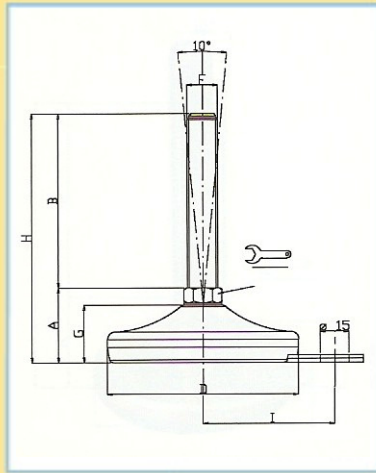
CODE	Description	MAIN DIMENSIONS								STATIC LOAD Lbs
		A	B	D	CH	F	G	H	I	
25100/F	M16X75	39.5	75	100	13	M16	30	114.5	69	3370
25102/F	M16X100	39.5	100	100	13	M16	30	139.5	69	3370
25104/F	M16X125	39.5	125	100	13	M16	30	164.5	69	3370
25106/F	M16X150	39.5	150	100	13	M16	30	189.5	69	3370
25108/F	M16X175	39.5	175	100	13	M16	30	214.5	69	3370
25110/F	M16X200	39.5	200	100	13	M16	30	239.5	69	3370
25120/F	M20X75	43	75	100	17	M20	30	118	69	3370
25122/F	M20X100	43	100	100	17	M20	30	143	69	3370
25124/F	M20X125	43	125	100	17	M20	30	168	69	3370
25126/F	M20X150	43	150	100	17	M20	30	193	69	3370
25128/F	M20X175	43	175	100	17	M20	30	218	69	3370
25130/F	M20X200	43	200	100	17	M20	30	243	69	3370
25132/F	M20X225	43	225	100	17	M20	30	268	69	3370
25134/F	M20X250	43	250	100	17	M20	30	293	69	3370

**Screw and base material – AISI 304 (AISI 316 available on request)**

**Pad material – vulcanized rubber NBR 80 shore**

**Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.**

**STAINLESS STEEL BASE (100mm/3.94in) WITH FIXING SYSTEM  
ARTICULATED STAINLESS STEEL SCREW 10°**



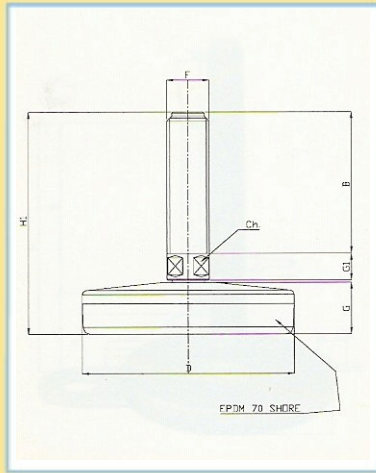
CODE	Description	MAIN DIMENSIONS								STATIC LOAD Lbs
		A	B	D	CH	F	G	H1	I	
25150/F	M24X100	44	100	100	20	M24	30	144	69	3370
25152/F	M24X125	44	125	100	20	M24	30	169	69	3370
25154/F	M24X150	44	150	100	20	M24	30	194	69	3370
25156/F	M24X175	44	175	100	20	M24	30	219	69	3370
25158/F	M24X200	44	200	100	20	M24	30	244	69	3370
25160/F	M24X225	44	225	100	20	M24	30	269	69	3370
25162/F	M24X250	44	250	100	20	M24	30	294	69	3370
25180/F	M30X100	44	100	100	26	M30	30	144	69	3370
25182/F	M30X125	44	125	100	26	M30	30	169	69	3370
25184/F	M30X150	44	150	100	26	M30	30	194	69	3370
25186/F	M30X175	44	175	100	26	M30	30	219	69	3370
25188/F	M30X200	44	200	100	26	M30	30	244	69	3370
25200/F	M30X225	44	225	100	26	M30	30	269	69	3370
25202/F	M30X250	44	250	100	26	M30	30	294	69	3370

**Screw and base material – AISI 304 (AISI 316 available on request)**

**Pad material – vulcanized rubber NBR 80 shore**

**Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.**

**ANTI-VIBRATION MOUNT  
(150mm/5.9in & 180mm/7.1in) WITH VULCANIZED RUBBER,  
ARTICULATED STAINLESS STEEL SCREW 5°**



CODE	Description	MAIN DIMENSIONS							STATIC LOAD Lbs
		B	D	CH	F	G	G1	H	
15109-150VM30	M30X100	100	150	26	M30	36.5	19	157	5620
15109-180VM42	M42X120	120	180	36	M42	36.7	19	177	8990

**Screw and base material – AISI 304 (AISI 316 available on request)  
Pad material – vulcanized rubber NBR 80 shore**

**Load values mentioned above refer to static conditions calculated at half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. We cannot accept responsibility for mounts that have been tampered or modified.**