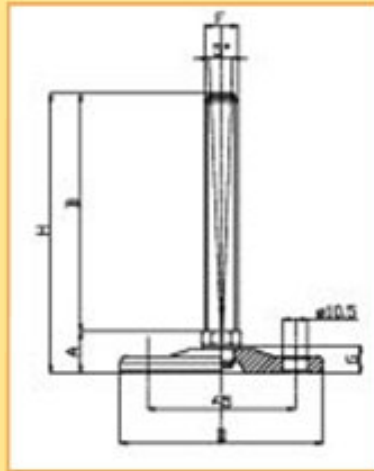



**GALVANIZED STEEL BASE (63mm/2.5in) WITH ARTICULATED STEEL SCREW 5°
MEDIUM LOAD**



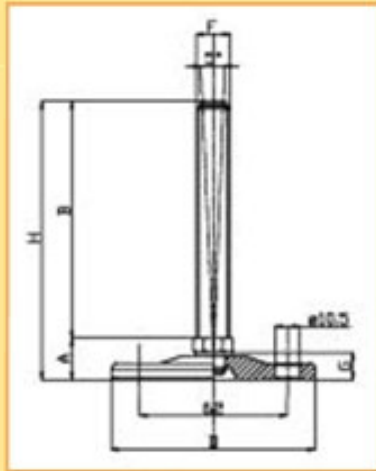
CODE		Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
Standard	Antislip		A	B	D		F	G	H	
15480	15480/G	M10X50	19	50	63	14	M10	11.5	69	4045
15481	15481/G	M10X100	19	100	63	14	M10	11.5	119	4045
15482	15482/G	M12X50	19	50	63	14	M12	11.5	69	4045
15483	15483/G	M12X100	19	100	63	14	M12	11.5	119	4045
15484	15484/G	M12X125	19	125	63	14	M12	11.5	144	4045
15485	15485/G	M14X50	19	50	63	14	M14	11.5	69	4045
15486	15486/G	M14X100	19	100	63	14	M14	11.5	119	4045
15487	15487/G	M14X125	19	125	63	14	M14	11.5	169	4045
15488	15488/G	M16X50	19	50	63	16	M16	11.5	69	4045
15489	15489/G	M16X100	19	100	63	16	M16	11.5	119	4045
15490	15490/G	M16X125	19	125	63	16	M16	11.5	169	4045


Code "/G": black antislip pad NBR 70 Shore H6 undrilled

Galvanized steel base (C40). Non-skid plate in NBR rubber 80 shore is available upon request. Articulated galvanized steel screw. The leveling mount can be supplied with steel nut upon request.

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.

**GALVANIZED STEEL BASE (80mm/3.15in) WITH ARTICULATED STEEL SCREW 5°
MEDIUM LOAD**



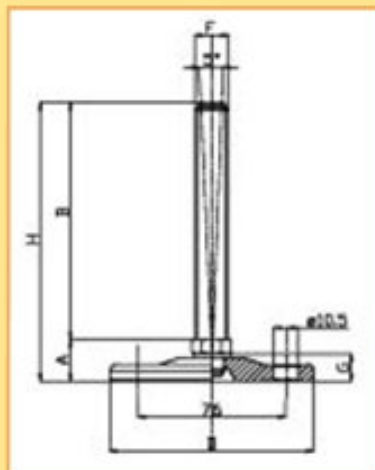
CODE		Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
Standard	Antislip		A	B	D		F	G	H	
15500/10	15500/10/G	M10X50	20	50	80	14	M10	11.5	70	4495
15501/10	15501/10/G	M10X100	20	100	80	14	M10	11.5	120	4495
15500/12	15500/12/G	M12X50	20	50	80	14	M12	11.5	70	4495
15501/12	15501/12/G	M12X100	20	100	80	14	M12	11.5	120	4495
15500	15500/G	M14X50	20	50	80	14	M14	11.5	70	4495
15501	15501/G	M14X100	20	100	80	14	M14	11.5	120	4495
15502	15502/G	M14X150	20	150	80	14	M14	11.5	170	4495
15503	15503/G	M16X75	20	75	80	16	M16	11.5	70	4495
15504	15504/G	M16X100	20	100	80	16	M16	11.5	120	4495
15505	15505/G	M16X150	20	150	80	16	M16	11.5	170	4495
15506	15506/G	M20X75	20	75	80	20	M20	11.5	95	5620
15507	15507/G	M20X125	20	125	80	20	M20	11.5	145	5620
15508	15508/G	M20X175	20	175	80	20	M20	11.5	195	5620


Code "/G": black antislip pad NBR 70 Shore H6 undrilled

Galvanized steel base (C40). Non-skid plate in NBR rubber 80 shore is available upon request. Articulated galvanized steel screw. The leveling mount can be supplied with steel nut upon request.

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.

GALVANIZED STEEL BASE (100mm/3.9in) WITH ARTICULATED STEEL SCREW 5° MEDIUM LOAD



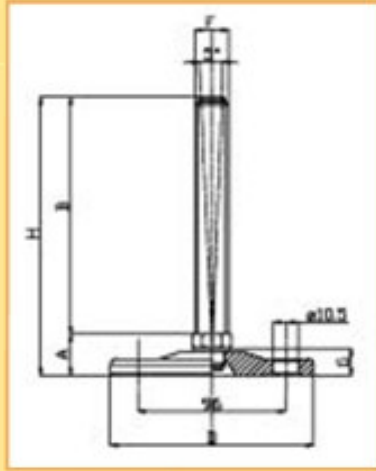
CODE		Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
Standard	Antislip		A	B	D		F	G	H	
15509	15509/G	M16X75	25	75	100	20	M16	16	100	6740
15510	15510/G	M16X100	25	100	100	20	M16	16	125	6740
15511	15511/G	M16X150	25	150	100	20	M16	16	175	6740
15512	15512/G	M20X75	25	75	100	20	M20	16	100	6740
15513	15513/G	M20X125	25	125	100	20	M20	16	150	6740
15514	15514/G	M20X175	25	175	100	20	M20	16	200	6740
15515	15515/G	M24X100	25	100	100	24	M24	16	125	7865
15516	15516/G	M24X150	25	150	100	24	M24	16	175	7865
15517	15517/G	M24X200	25	200	100	24	M24	16	225	7865
15518	15518/G	M30X125	26	125	100	30	M30	16	151	7865
15519	15519/G	M30X175	26	175	100	30	M30	16	201	7865
15520	15520/G	M30X225	26	225	100	30	M30	16	251	7865


Code "/G": black antislip pad NBR 70 Shore H6 undrilled

Galvanized steel base (C40). Non-skid plate in NBR rubber 80 shore is available upon request. Articulated galvanized steel screw. The leveling mount can be supplied with steel nut upon request.

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.

GALVANIZED STEEL BASE (120mm/4.75in) WITH ARTICULATED STEEL SCREW 5° MEDIUM LOAD



CODE		Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
Standard	Antislip		A	B	D		F	G	H	
15521	15521/G	M16X75	25	75	120	20	M16	16	100	7865
15522	15522/G	M16X100	25	100	120	20	M16	16	125	7865
15523	15523/G	M16X150	25	150	120	20	M16	16	175	7865
15524	15524/G	M20X75	25	75	120	20	M20	16	100	8990
15525	15525/G	M20X125	25	125	120	20	M20	16	150	8990
15526	15526/G	M20X175	25	175	120	20	M20	16	200	8990
15527	15527/G	M24X100	25	100	120	24	M24	16	125	10115
15528	15528/G	M24X150	25	150	120	24	M24	16	175	10115
15529	15529/G	M24X200	25	200	120	24	M24	16	225	10115
15530	15530/G	M30X125	26	125	120	30	M30	16	151	10115
15531	15531/G	M30X175	26	175	120	30	M30	16	201	10115
15532	15532/G	M30X225	26	225	120	30	M30	16	251	10115

Code "/G": black antislip pad NBR 70 Shore H6 undrilled

Galvanized steel base (C40). Non-skid plate in NBR rubber 80 shore is available upon request. Articulated galvanized steel screw. The leveling mount can be supplied with steel nut upon request.

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.