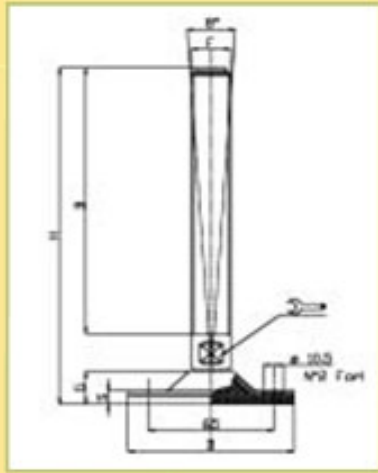



**STAINLESS STEEL PRESSED BASE (85mm/3.35in)
WITH VULCANIZED RUBBER, ARTICULATED STAINLESS STEEL SCREW 8°**



CODE	Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
		S	B	D		F	G	H	
15688/V	M16X100	7	100	85	13	M16	16	130	2695
15690/V	M16X150	7	150	85	13	M16	16	180	2695
15692/V	M16X175	7	175	85	13	M16	16	205	2695
15694/V	M20X100	7	100	85	17	M20	16	130	2695
15696/V	M20X150	7	150	85	17	M20	16	180	2695
15698/V	M20X200	7	200	85	17	M20	16	230	2695

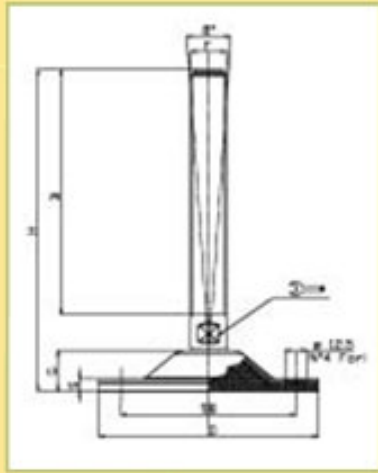
Material: stainless steel base AIS 304. Fixing holes can be drilled if necessary.


Pad: vulcanized rubber NBR 80 shore

Stainless steel screw AIS 304. 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.

**STAINLESS STEEL PRESSED BASE (123mm/4.8in)
WITH VULCANIZED RUBBER, ARTICULATED STAINLESS STEEL SCREW 8°**



CODE	Description	MAIN DIMENSIONS							STATIC LOAD Lbs.
		S	B	D		F	G	H	
15700/V	M16X100	7	100	123	13	M16	23,5	137	4495
15702/V	M16X150	7	150	123	13	M16	23,5	187	4495
15704/V	M16X175	7	175	123	13	M16	23,5	212	4495
15706/V	M20X100	7	100	123	17	M20	23,5	137	4495
15708/V	M20X150	7	150	123	17	M20	23,5	187	4495
15710/V	M20X200	7	200	123	17	M20	23,5	237	4495
15712/V	M24X100	7	100	123	20	M24	23,5	138	4495
15714/V	M24X150	7	150	123	20	M24	23,5	188	4495
15716/V	M24X200	7	200	123	20	M24	23,5	238	4495
15718/V	M30X150	7	150	123	26	M30	23,5	188	4495
15720/V	M30X200	7	200	123	26	M30	23,5	238	4495
15722/V	M30X250	7	250	123	26	M30	23,5	288	4495

Material: stainless steel base AIS 304. Fixing holes can be drilled if necessary.

Pad: vulcanized rubber NBR 80 shore

Stainless steel screw AIS 304. 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.