



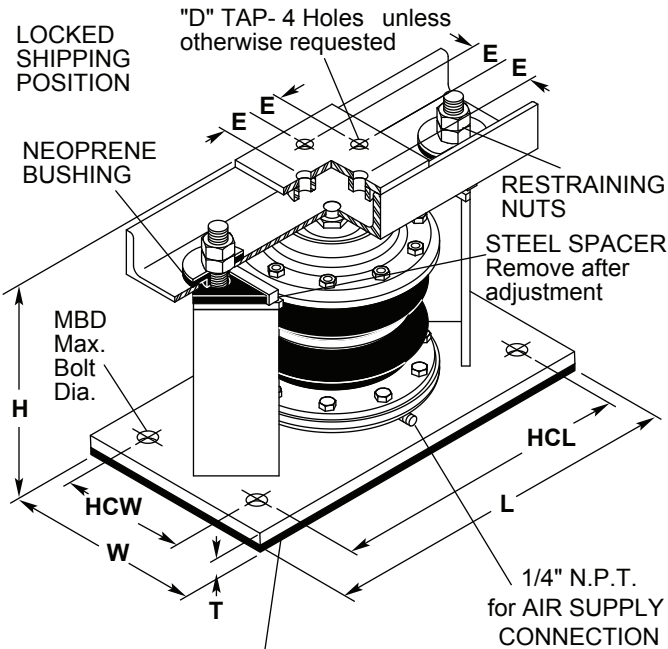
MASON INDUSTRIES, Inc.

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JOB NAME _____
 CUSTOMER _____
 CUSTOMER P.O. _____
 MASON M.I. _____
 DWG. NO. _____

SLR-MT

AIR SPRING
 MOUNTS



NON-SKID NEOPRENE FRICTION PAD—
 When not using for seismic or wind
 resistance, bolting to floor is not necessary

TYPE SLR-MT DIMENSIONS (inches)

Size	D	E	H	L	T	W	HCL	HCW	MBD
SLR-MT-3	3/4	1 3/8	10	13	1/2	7	11	4 1/2	5/8
SLR-MT-4	3/4	1 3/8	10	13	1/2	7	11	4 1/2	5/8
SLR-MT-6	3/4	1 3/8	10	17	5/8	10	15	7	5/8
SLR-MT-8	3/4	1 3/8	10	21 3/4	5/8	14	18 3/4	7	5/8

TYPE SLR-MT DIMENSIONS (mm)

Size	D	E	H	L	T	W	HCL	HCW	MBD
SLR-MT-3	19	35	250	330	13	178	280	114	16
SLR-MT-4	19	35	250	330	13	178	280	114	16
SLR-MT-6	19	35	250	432	16	250	380	178	16
SLR-MT-8	19	35	250	552	16	350	476	178	16

TYPE SLR-MT RATINGS

Size	Min Load @ 25 psi (lbs)	Max Recommended Load @ 80 psi (lbs)	Max Load @ 100 psi (lbs)	Approximate Frequency CPM Hertz
MT-3	345	1100	1375	138 2.3
MT-4	540	1720	2150	120 2.0
MT-6	1175	3760	4700	108 1.8
MT-8	2120	6780	8475	102 1.7

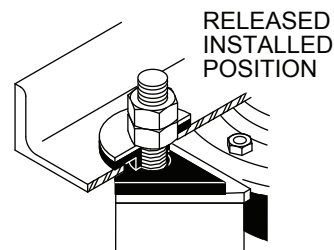
TYPE SLR-MT METRIC RATINGS

Size	Min Load @ 0.7 kg/cm ² (kg)	Max Recommended Load @ 5.6 kg/cm ² (kg)	Max Load @ 7 kg/cm ² (kg)	Approximate Frequency CPM Hertz
MT-3	155	505	625	138 2.3
MT-4	245	780	980	120 2.0
MT-6	535	1710	2135	108 1.8
MT-8	960	3080	3850	102 1.7

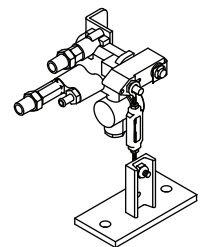
NOTE: Frequency based on shape of load deflection curve.

NOTE: Air Springs should be selected for 80% of maximum capacity to allow for errors in published weights or weight distribution.

CAUTION: Never inflate Air Springs prior to installation.



See Certification Sheet S-302 for additional information



All Air Spring Systems must be installed with Leveling Valves and Air Supply Systems.

PLAN VIEW OF MOUNT LOCATION:

TAG : _____

UNIT : _____



1 :	6 :
2 :	7 :
3 :	8 :
4 :	9 :
5 :	10 :
Sets Required:	