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JOB NAME _____
CUSTOMER _____
CUSTOMER P.O. _____
MASON M. _____
DWG No. _____

MLS

NEOPRENE
MACHINE
LEVELING
MOUNTS

UPPER STANDARD
NUT AND WASHER
FOR LOCKING
ADJUSTMENT

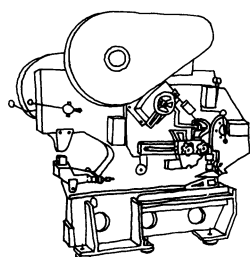
LOWER STANDARD
NUT AND WASHER
FOR LEVELING

LARGE NUT

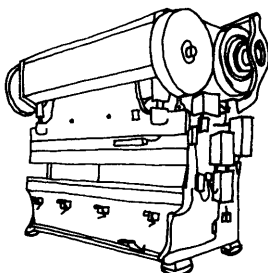
BASE
THICKNESS

STEEL TOP
DIAMETER

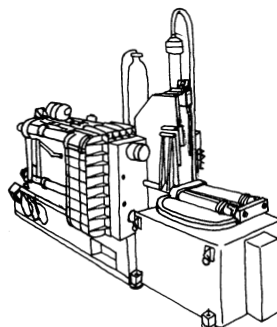
NON-SKID
NEOPRENE
CUSHION



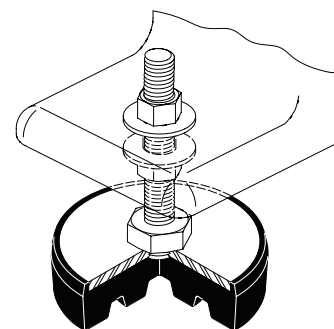
IRON
WORKERS



BRAKES



INJECTION MOLDING
MACHINES



MLS- Installation Instructions

1. Screw stud into mount until it contacts rubber.
2. Tighten large lower nut against steel top plate to prevent stud from turning.
3. Remove upper standard nut & washer. Run lower standard nut and washer down until just clear of the large nut with room for wrench clearance.
4. Install studs through machine base holes.
5. Do not adjust nut at lowest mounting location.
6. Use nut under washer in other locations to level machine at all other mounting locations.
7. When machine is level, place second washer over stud, screw standard nut on top to lock adjustment.

TYPE MLS DIMENSIONS and LOAD RATINGS

Type	Load Range per Mount (lbs) (kgs)		Diameter D (in) (mm)		Base Thickness (in) (mm)		Bolt Diam. (in)(mm)		Usable Bolt Length L (in)(mm)	Recommended Leveling Range (in)(mm)
MLS-250	50-250	23-113	23/8	60	3/4	19	3/8	10	3 76	1 25
MLS-500	250-500	113-227	3	76	7/8	22	1/2	13	4 102	1 25
MLS-1000	500-1000	227-454	33/8	86	1	25	1/2	13	4 102	1 25
MLS-3000	1000-3000	454-1361	5	127	11/4	32	5/8	16	5 127	1 25
MLS-6000	3000-6000	1361-2722	63/4	171	13/8	35	5/8	16	6 152	1 25

PLAN VIEW OF MOUNT LOCATIONS

TAG: _____

UNIT: _____



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