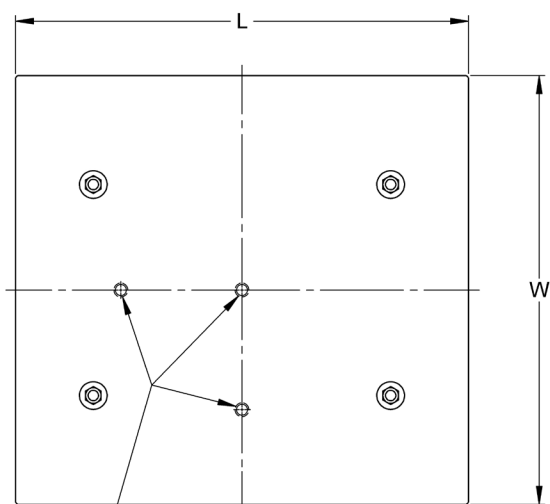




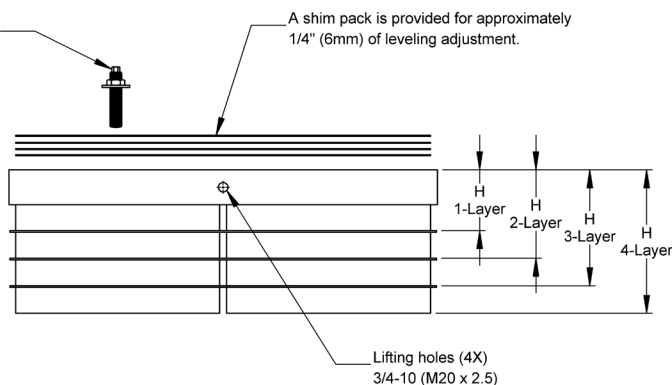
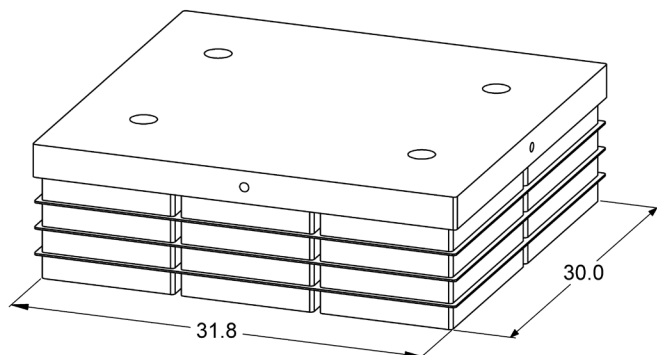
- Excellent isolation for effective control of vibration and shock.
- High-performance, multi-layer, modular elastomer construction.
- Shim leveling using metal shims supplied by Vibro/Dynamics.
- Large anchor bolts not required to keep machine from walking.
- Grout or sole plates are recommended, but usually not required due to wide foundation tilt and slope tolerance.

CUSTOM DESIGNS & SIZES ARE AVAILABLE

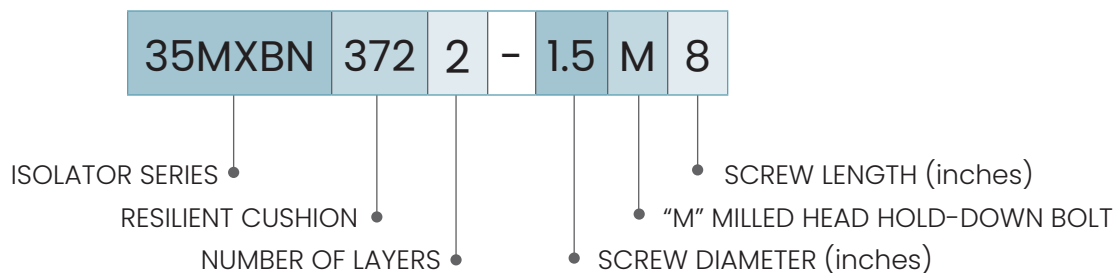


Potential attachment
bolt locations

Optional attachment bolt
For anchoring machine foot to isolator.
Location varies with each order.



Isolator			L		W		H ±1/8" (3mm)		Foundation Tolerances				Weight	
							Min. Installed Ht.		Flatness ±		Slope in/ft			
Series		Model											inch	mm
35MXBN	1 Layer	35MXBN2851	32.8	833	31.0	787	4.3	109	0.07	1.8	0.03	0.8	888	403
		35MXBN3721	32.8	833	31.0	787	4.0	102	0.05	1.3	0.02	0.5	888	403
36MXBN	1 Layer	36MXBN4321	32.8	833	31.0	787	3.7	94	0.04	1.0	0.02	0.5	873	396
		36MXBN4801	32.8	833	31.0	787	3.4	86	0.03	0.8	0.01	0.3	867	393
35MXBN	2 Layer	35MXBN2852	32.8	833	31.0	787	6.2	157	0.07	1.8	0.06	1.5	1043	473
		35MXBN3722	32.8	833	31.0	787	5.5	140	0.05	1.3	0.05	1.3	1042	473
36MXBN	2 Layer	36MXBN4322	32.8	833	31.0	787	5.0	127	0.04	1.0	0.04	1.0	1012	459
		36MXBN4802	32.8	833	31.0	787	4.3	109	0.03	0.8	0.02	0.5	1000	454
35MXBN	3 Layer	35MXBN2853	32.8	833	31.0	787	8.1	206	0.07	1.8	0.09	2.3	1197	543
		35MXBN3723	32.8	833	31.0	787	7.1	180	0.05	1.3	0.07	1.8	1196	543
36MXBN	3 Layer	36MXBN4323	32.8	833	31.0	787	6.4	163	0.04	1.0	0.06	1.5	1151	522
		36MXBN4803	32.8	833	31.0	787	5.3	135	0.03	0.8	0.03	0.8	1133	514
35MXBN	4 Layer	35MXBN2854	32.8	833	31.0	787	10.0	254	0.07	1.8	0.12	3.0	1351	613
		35MXBN3724	32.8	833	31.0	787	8.6	218	0.05	1.3	0.09	2.3	1350	613
36MXBN	4 Layer	36MXBN4324	32.8	833	31.0	787	7.7	196	0.04	1.0	0.07	1.8	1290	585
		36MXBN4804	32.8	833	31.0	787	6.3	160	0.03	0.8	0.05	1.3	1265	574



TYPICAL APPLICATIONS

- Presses, Mechanical
- Forging Presses
- Transfer Presses
- Hydraulic Presses
- Isolated Foundations
- Structures

NOTE: Isolator data subject to change without notice.

09/26/2023



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