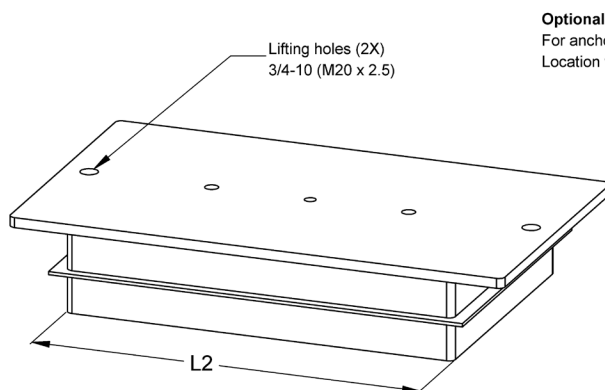
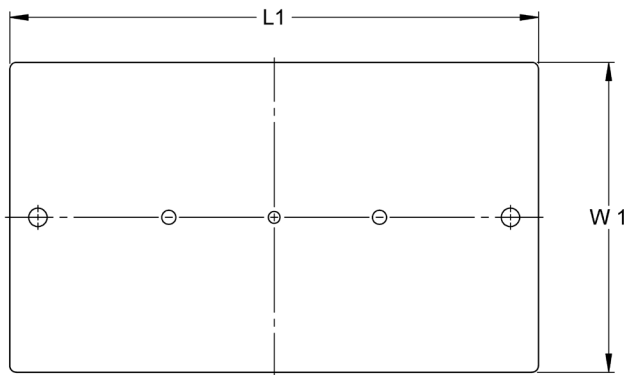


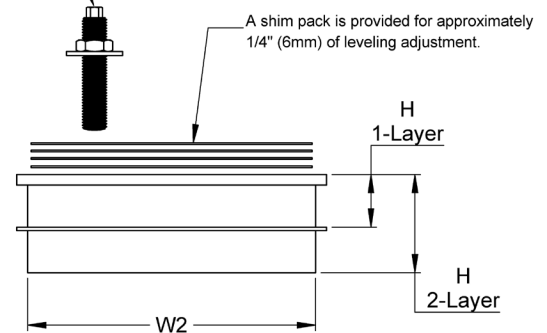
- Excellent isolation for effective control of vibration and shock.
- High-performance, multi-layer, modular elastomer construction.
- Shim leveling using metal shims supplied by Vibro/Dynamics.
- Large anchor bolts not required to keep machine from walking.
- Grout or sole plates are recommended, but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

CUSTOM DESIGNS & SIZES ARE AVAILABLE

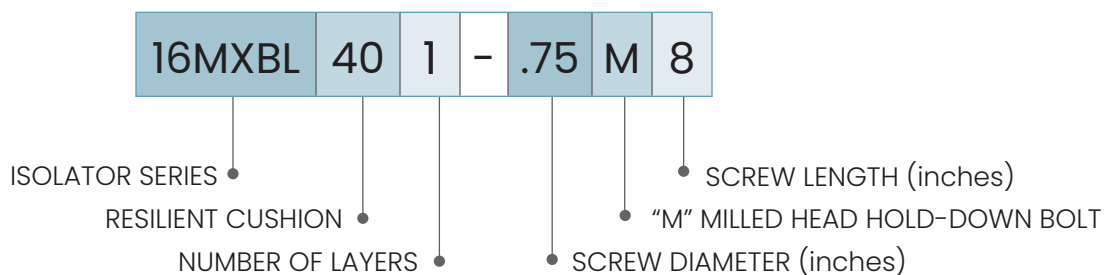


**Optional attachment bolt**

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



Isolator			L <sub>1</sub>		W <sub>1</sub>		L <sub>2</sub>		W <sub>2</sub>		H ±1/8" (3mm)		Foundation Tolerances				Weight	
											Min. Installed		Flatness ±		Slope in/ft			
Series		Model	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	lbs.	Kg
16MXBL	1 Layer	16MXBL401	18.8	478	11	279	14.8	376	10.3	262	2.1	53	0.07	1.8	0.04	1.0	67	30
		16MXBL471	18.8	478	11	279	14.8	376	10.3	262	2.2	56	0.07	1.8	0.04	1.0	67	30
		16MXBL621	18.8	478	11	279	14.8	376	10.3	262	1.8	46	0.05	1.3	0.03	0.8	64	29
		16MXBL721	18.8	478	11	279	14.8	376	10.3	262	1.6	41	0.04	1.0	0.03	0.8	62	28
16MXBL	2 Layer	16MXBL472	18.8	478	11	279	14.8	376	10.3	262	4.1	104	0.07	1.8	0.08	2.0	95	43
		16MXBL622	18.8	478	11	279	14.8	376	10.3	262	3.3	84	0.05	1.3	0.07	1.8	89	40
		16MXBL722	18.8	478	11	279	14.8	376	10.3	262	2.9	74	0.04	1.0	0.05	1.3	58	26



### TYPICAL APPLICATIONS

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

NOTE: Isolator data subject to change without notice.



09/21/2023

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