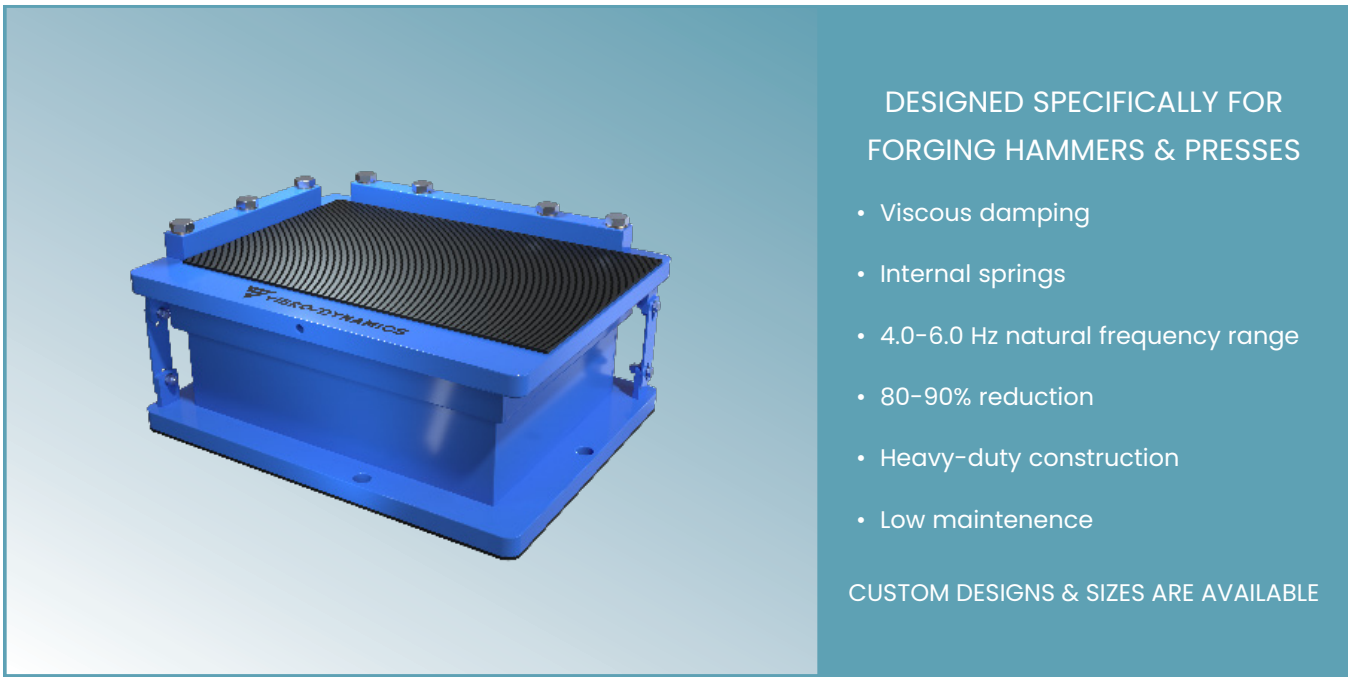
MODEL: **FSX841 forging spring mounts**

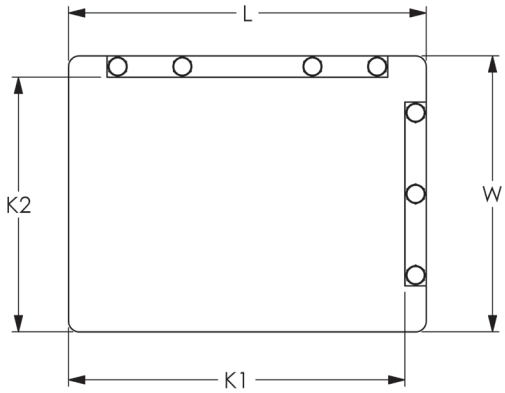
VIBRO/DYNAMICS



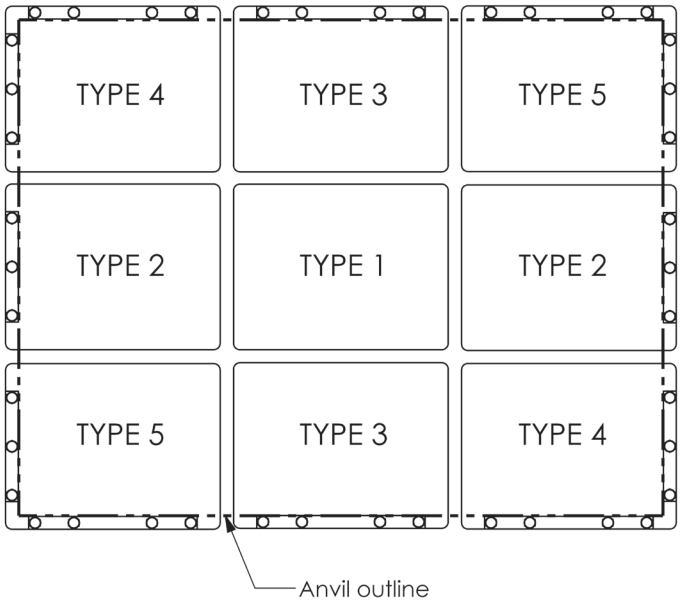
DESIGNED SPECIFICALLY FOR FORGING HAMMERS & PRESSES

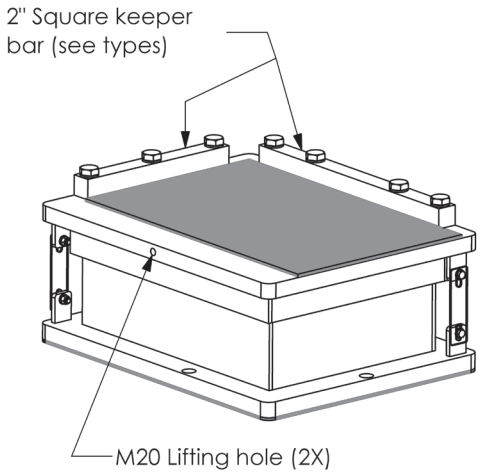
- Viscous damping
- Internal springs
- 4.0-6.0 Hz natural frequency range
- 80-90% reduction
- Heavy-duty construction
- Low maintenence

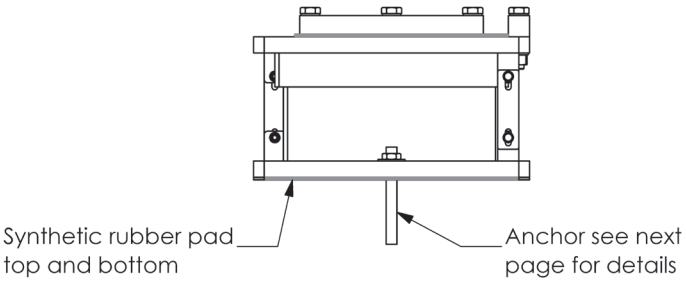
CUSTOM DESIGNS & SIZES ARE AVAILABLE



KEEPER BAR TYPE ARRANGEMENT



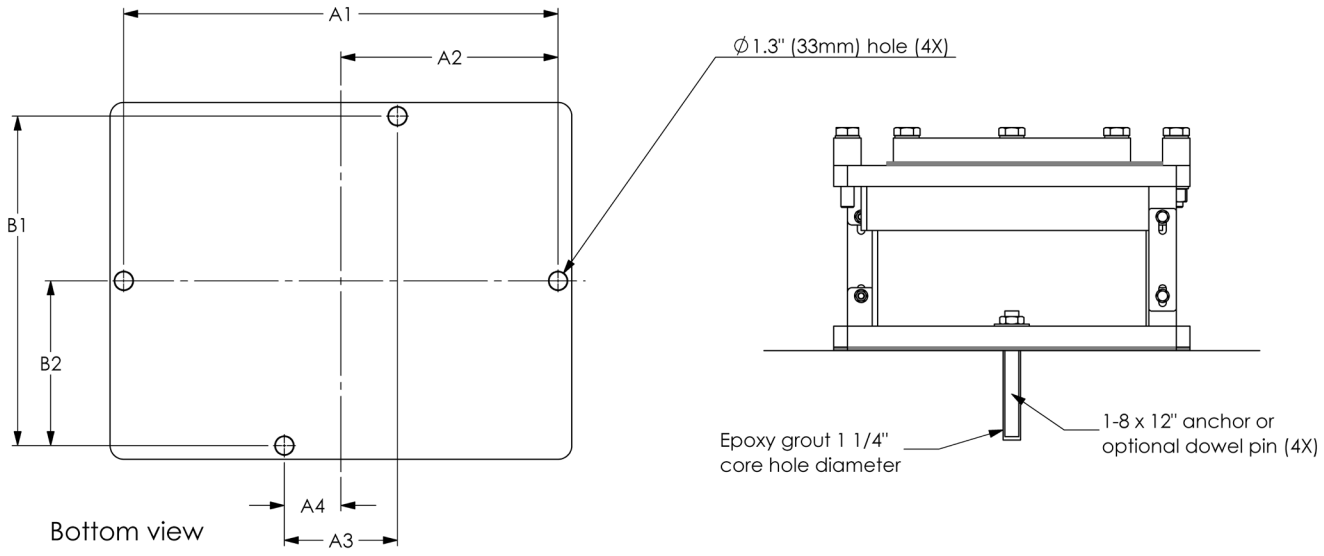




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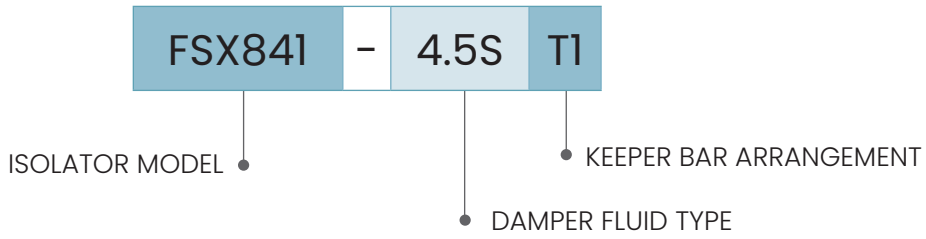
Socitec US LLC
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tel.: 800.842.7668 • vibro@vibrodynamics.com
www.vibro-dynamics.com

bolt-down pattern layout



Model Number	L		W		H ±1/8 [3] unloaded		Keeper Bars ±1/8 [3]				Anchoring											
							K1		K2		A1		A2		A3		A4		B1		B2	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
FSX841-4.5S	33.1	841	25.5	649	13.5	343	31.1	791	23.6	599	31.1	791	15.6	396	8.1	206	4.1	103	23.6	599	11.8	300

The slope of the concrete surface under the isolator must not exceed 0.07 inches/foot (5.8 mm/meter). Uneven loading of the coil springs occurs when the isolator is tilted, or twisted, causing excessive stress. Self-leveling grout or a steel plate covering the pit bottom is recommended if the supporting surface exceeds the tolerances shown above.



NOTE: Isolator data subject to change without notice.

09/29/2026

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