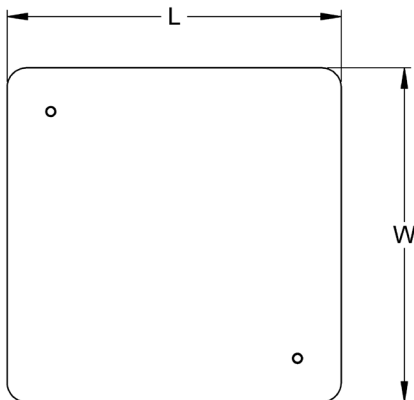


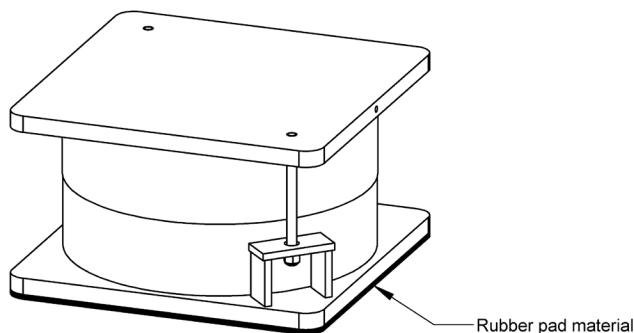


- Ultimate control of vibration and shock transmission
- Viscous damping
- 4.0-7.0 Hz natural frequency
- Shim leveling
- Grout or sole plates are recommended

CUSTOM DESIGNS & SIZES ARE AVAILABLE

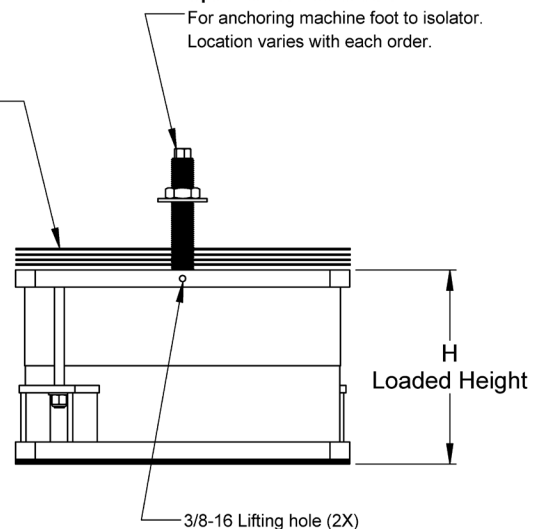


A shim pack is provided for approximately 1/4" (6mm) of leveling adjustment



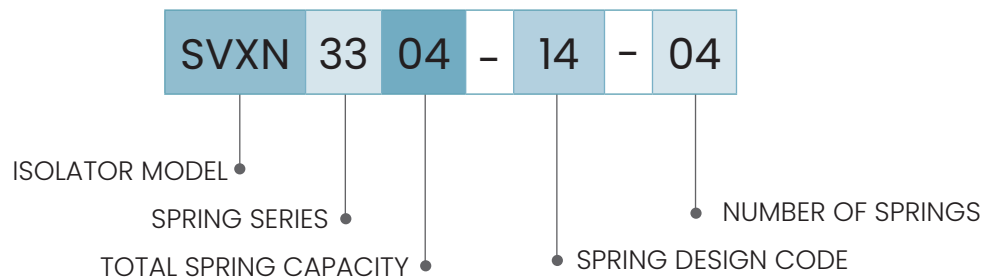
**Optional attachment bolt**

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



## MODEL: SVXN33 SERIES

| Model Number   | L    |     | W    |     | H $\pm 0.2$ (5mm) |         | Maximum Static Load |     | Foundation Flatness Tolerance $\pm$ |     | Foundation Slope Tolerance in/ft |     | Estimated Weight |     |
|----------------|------|-----|------|-----|-------------------|---------|---------------------|-----|-------------------------------------|-----|----------------------------------|-----|------------------|-----|
|                | inch | mm  | inch | mm  | inch              | mm      | lbs                 | kN  | inch                                | mm  | inch                             | mm  | lbs              | Kg  |
| SVXN3304-14-04 | 19.0 | 483 | 19.0 | 483 | 8.1-8.4           | 206-213 | 53,000              | 236 | 0.03                                | 0.8 | 0.04                             | 1.0 | 353              | 160 |
| SVXN3307-14-06 | 21.0 | 533 | 21.0 | 533 | 8.1-8.4           | 206-213 | 80,000              | 354 | 0.03                                | 0.8 | 0.03                             | 0.8 | 457              | 207 |
| SVXN3307-14-07 | 21.0 | 533 | 21.0 | 533 | 8.1-8.4           | 206-213 | 93,000              | 431 | 0.03                                | 0.8 | 0.03                             | 0.8 | 484              | 220 |



### TYPICAL APPLICATIONS

- Stamping Presses
- Hydraulic Presses
- Forging Presses
- Mills
- Turbines
- Pumps, Blowers
- Building isolation
- Centrifuges

NOTE: Isolator data subject to change without notice.

10/23/2023



Socitec US LLC  
 2243 Braga Drive, Broadview, IL 60155  
 tel.: 800.842.7668 • vibro@vibro-dynamics.com  
 www.vibro-dynamics.com