

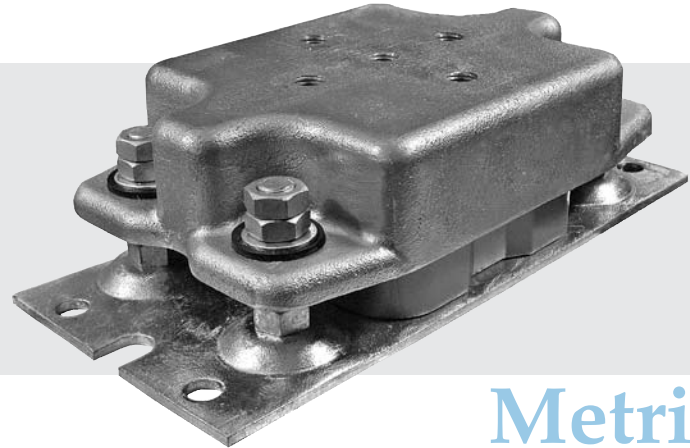
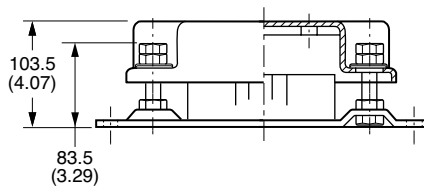
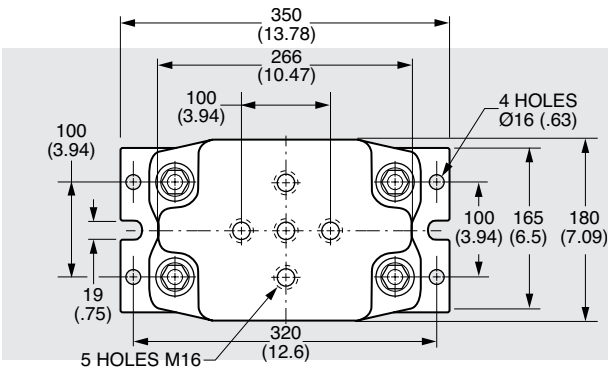


# Spring Mounts – Pedestal Type

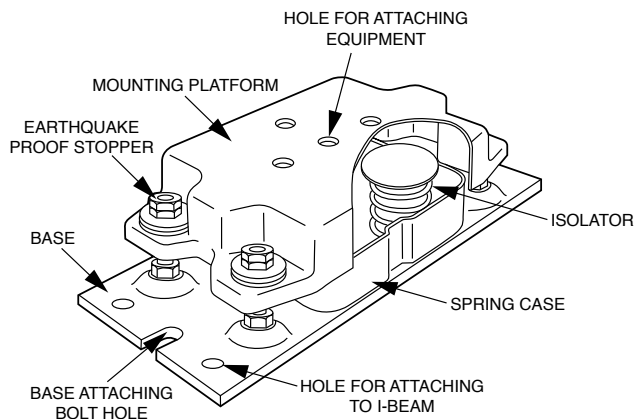
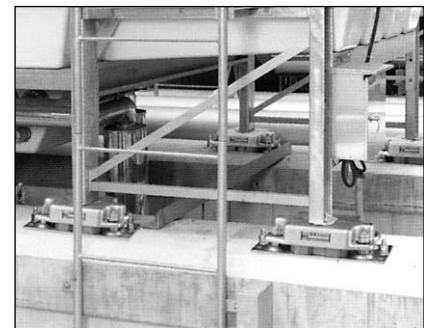
www.vibrationmounts.com Phone: 516.328.3662 Fax: 516.328.3365

- **MATERIAL:** Body – Cast Iron, Zinc Galvanized  
Isolator Springs – Hard Drawn Spring Wire, Cation Electrodeposition  
Plate & Hardware – Steel, Zinc Galvanized

- **ALL METAL CONSTRUCTION**



## Metric



### SPECIAL FEATURES AND CHARACTERISTICS

- 1. Effective Vibration Isolation**  
The use of high performance coil springs in these units make it effective in a wide range of frequencies.
- 2. Rust Prevention**  
The mounting platform and base are zinc plated to prevent rust. The coil springs in the isolators are coated with the environmentally friendly cation electrodeposited resin and are enclosed in a resin case.
- 3. Earthquake-proof stopper**  
This stopper is sufficient for earthquake and strong winds. There is no need to install separate stoppers.
- 4. Simple Installation**  
Secure the unit's base to the floor and the equipment to the mounting platform.
- 5. Applications**  
Cooling towers, co-generation, chilling unit, transformer, cubicles and other building facility equipment, the machineries that contain sources of vibrations.

Catalog Number	Load kgf (lb.)	Weight kg (lb.)	Spring Rate kgf/cm (lb./in.)
V11C17MBU0200	120 to 200 (265 to 440)	7.4 (16.3)	101 (566)
V11C17MBU0350	200 to 350 (440 to 771)	7.7 (17.0)	175 (980)
V11C17MBU0600	350 to 600 (771 to 1322)	8 (17.6)	300 (1680)
V11C17MBU1000	600 to 1000 (1322 to 2204)	8.3 (18.3)	502 (2811)
V11C17MBU1500	1000 to 1499 (2204 to 3304)	8.7 (19.2)	747 (4183)
V11C17MBU2000	1499 to 1999 (3304 to 4407)	8.4 (18.5)	1001 (5606)

**NOTES:** 1. Each of the following supplied: M16 x 35L (1.38L) Bolt, Spring Washer & Flat Washer  
2. Dimensions in ( ) are inch.