



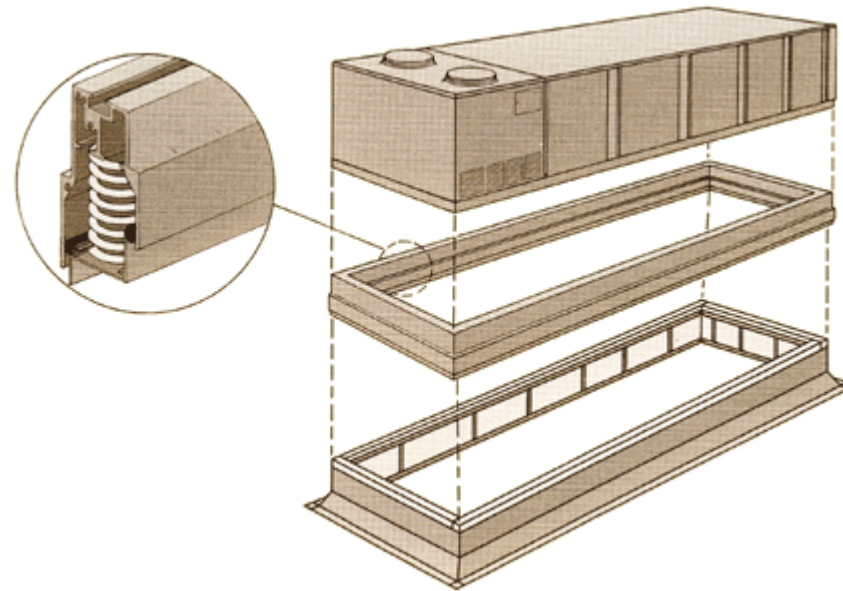
## Model "VR" Isolation Base

Technical Product Information

**VR ALUMINUM SPRING BASES ARE AN EXCELLENT CHOICE TO ISOLATE NOISE AND VIBRATION TRANSMITTED FROM ROOFTOP EQUIPMENT INTO OCCUPIED SPACES**

**CALL RPS FOR VIBRATION ISOLATION AND SEISMIC APPLICATIONS**

**Each Vibration Rail is custom designed to fit between a Roof Products & Systems roof curb and the equipment above providing continuous support while maintaining an air and watertight seal.**



The "VR" base combines extruded aluminum construction with 1 inch deflection zinc plated springs, totally enclosed to provide weathertight and corrosive protection. Springs are free-standing, laterally stable, and computer selected to insure uniform loading and deflection for the entire system.

To simplify installation, "VR" bases are manufactured and shipped in four separate rail sections. Once at the jobsite, they are designed to fit together on the RPS roof curb forming a complete frame for the unit above.

[VR BASE OPTIONS](#) [VR BASE SPECIFICATIONS](#) [VR BASE INSTALLATION INSTRUCTIONS](#)

**ROOF PRODUCTS & SYSTEMS** • 815 KIMBERLY DRIVE • CAROL STREAM, IL 60188 • TEL: (800) 624-8642 • FAX: (866) 466-9335

All information is subject to change without notice. Dimensions and specifications shown are within manufacturing tolerances.  
© Copyright Commercial Products Group of Hart & Cooley, Inc., November 2007. All Rights Reserved.