

Resilient Hanger

Type MUP



Style MUP Resilient Hanger consist of a resilient rubber mount held between two plated steel caps for uniform distribution of load.

It has an integral extended rubber sleeve which prevents direct metal-to-metal contact, thereby minimising transmission of noise and vibration.

TYPICAL APPLICATIONS

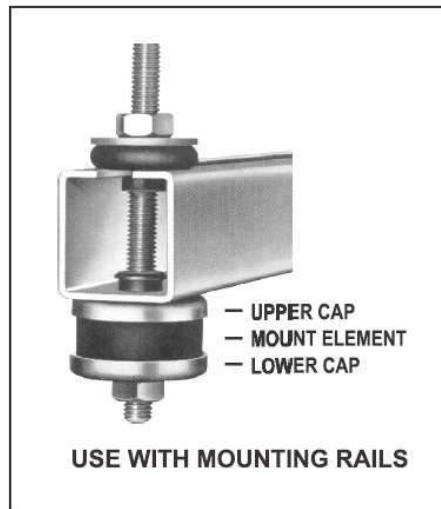
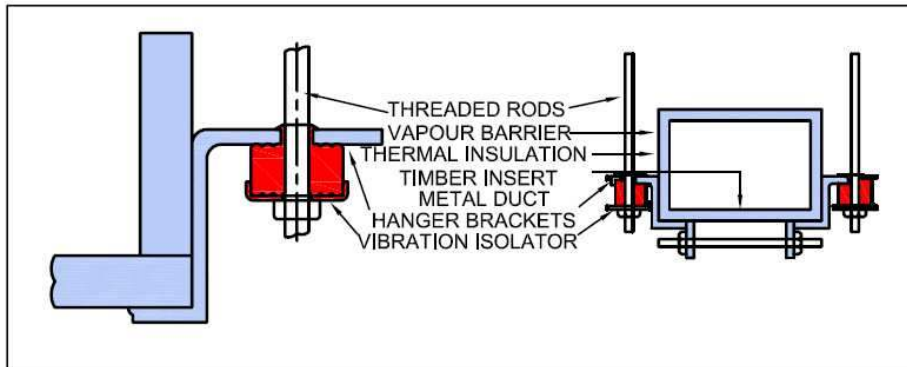
SUSPENSION OF

- Fan Coil Units
- Pipes
- Ducts
- Brackets
- Light Weight Equipment
- Etc. Etc.

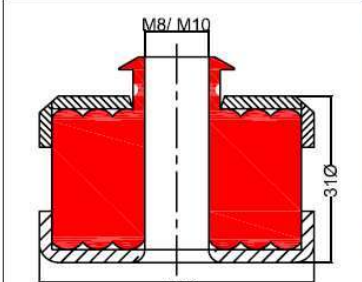
FLOOR MOUNTING OF (using rubber element only)

- Refrigerators
- Domestic Appliances
- Industrial Equipments
- Etc. Etc.

INSTALLATION



TECHNICAL CHARACTERISTICS		
TYPE	COLOUR CODE	MAX. LOAD kgs.
MUP-50	GREEN	50
MUP-60	BLUE	70
MUP-70	RED	100



Technical drawing of a hanger bracket showing dimensions: 430 (width), 310 (height), and M8/M10 (thread size).

For more detailed information and technical assistance, please contact our Applications Engineering Group.
In the interest of continual development and improvement, the company reserves the right to make modifications to these details without notice