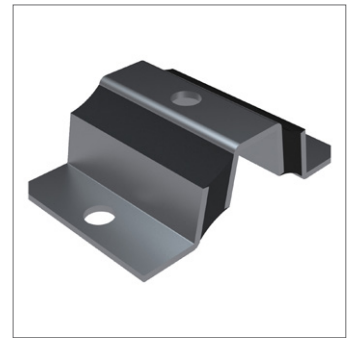
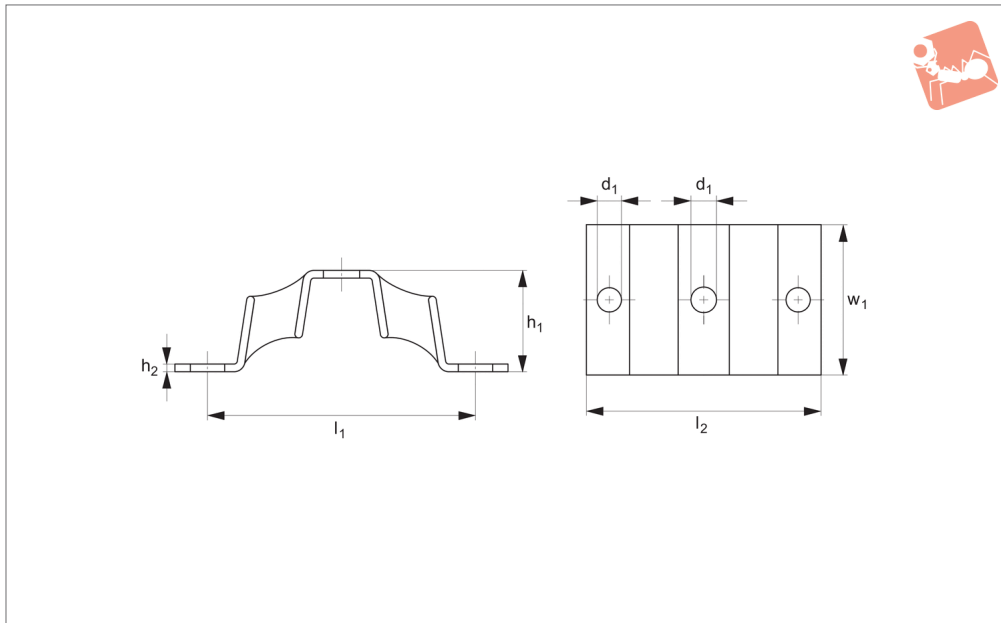




Anti vibration Mounts v shaped v shaped

Anti-Vibration



61510

ANTI-VIBRATION

Material

Rubber on silver zinc plated steel
(rubber hardness 45-65 Shore A).

and one to the piece of equipment. Very good as a shock/isolating mount for oscillations higher than 15Hz.

and air conditioning units from the wall.

Technical Notes

Has a three point anchorage, two to a base

Tips

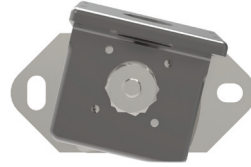
Can be used to hang compressors, speakers

| Order No. | Shore hardness | d ₁ | Compression max. | h ₁ | h ₂ | l ₁ | w ₁ | l ₂ | Axial load kgf max. | Radial load kgf max. |
|-------------|----------------|----------------|------------------|----------------|----------------|----------------|----------------|----------------|---------------------|----------------------|
| 61510.W0045 | 45 | 12 | 2.5 | 35 | 3 | 90 | 73 | 112 | 60 | 60 |
| 61510.W0055 | 55 | 12 | 3.5 | 35 | 3 | 90 | 73 | 112 | 65 | 65 |
| 61510.W0065 | 65 | 12 | 6.0 | 35 | 3 | 90 | 73 | 112 | 70 | 70 |



Recommendations for machine mounts

Machine mounts should be installed between two parallel and perfectly flat surfaces. Mounts operating tilted or twisted do not work properly. This may be due to incorrect alignment, tolerances in the building of the structure or over-tightened torque during the installation of the anti-vibration mounts.



incorrect X



correct ✓



incorrect X



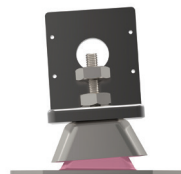
correct ✓



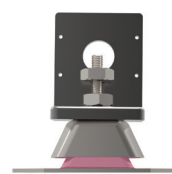
incorrect X



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