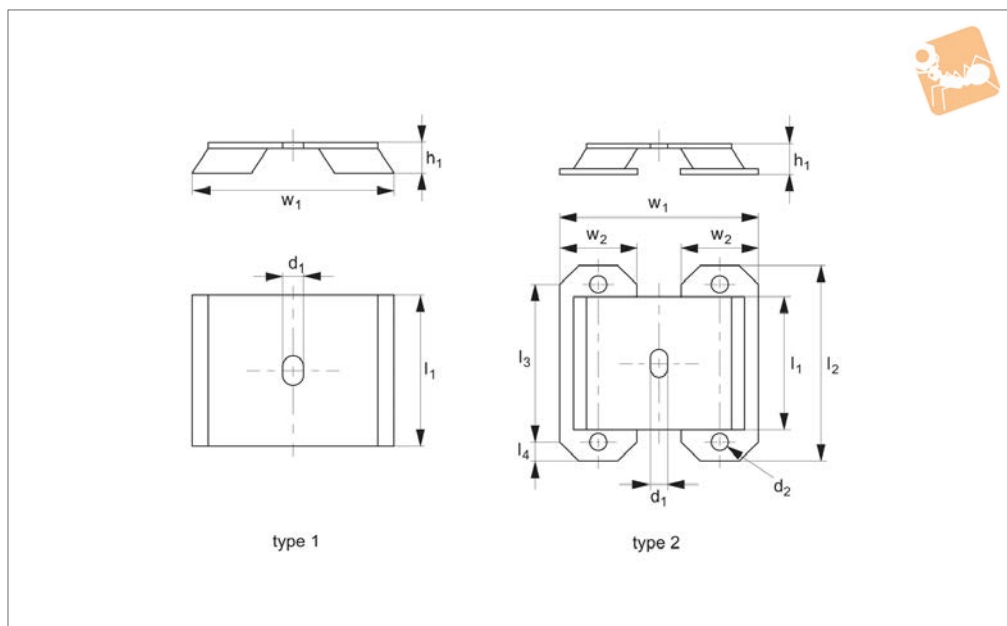




# Anti-vibration Mounts rectangular

## Anti-Vibration Components



**P2043**

ANTI-VIBRATION COMPONENTS

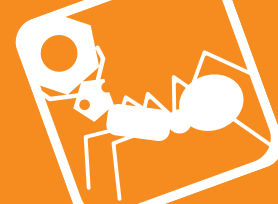
### Material

Rubber on silver zinc plated steel (rubber hardness - 55 Shore A).

### Technical Notes

Used where transverse loads are present.

| Order No. | Type   | d <sub>1</sub> | l <sub>1</sub> | h <sub>1</sub> | l <sub>2</sub> | l <sub>3</sub> | l <sub>4</sub> | w <sub>1</sub> | w <sub>2</sub> | Compression max. | Static load kgf max. |
|-----------|--------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|----------------------|
| P2043.100 | Type 1 | 13             | 100            | 20             | -              | -              | -              | 130            | -              | 2                | 850                  |
| P2043.550 | Type 2 | 13             | 150            | 23             | 215            | 185            | 15             | 145            | 60             | 2                | 1300                 |
| P2043.600 | Type 2 | 13             | 200            | 23             | 265            | 235            | 15             | 145            | 60             | 2                | 1700                 |



## 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 ✗



correct ✓



incorrect ✗



correct ✓



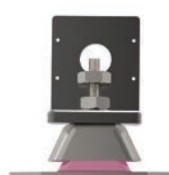
incorrect ✗



correct ✓



incorrect ✗



correct ✓



incorrect ✗



correct ✓