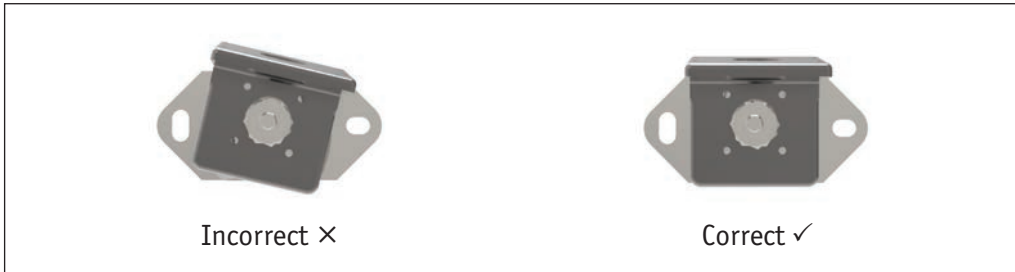
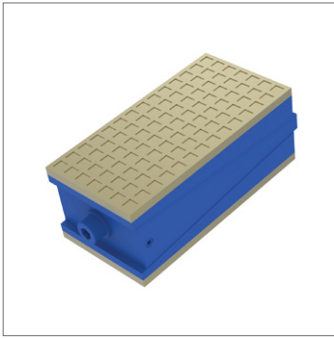




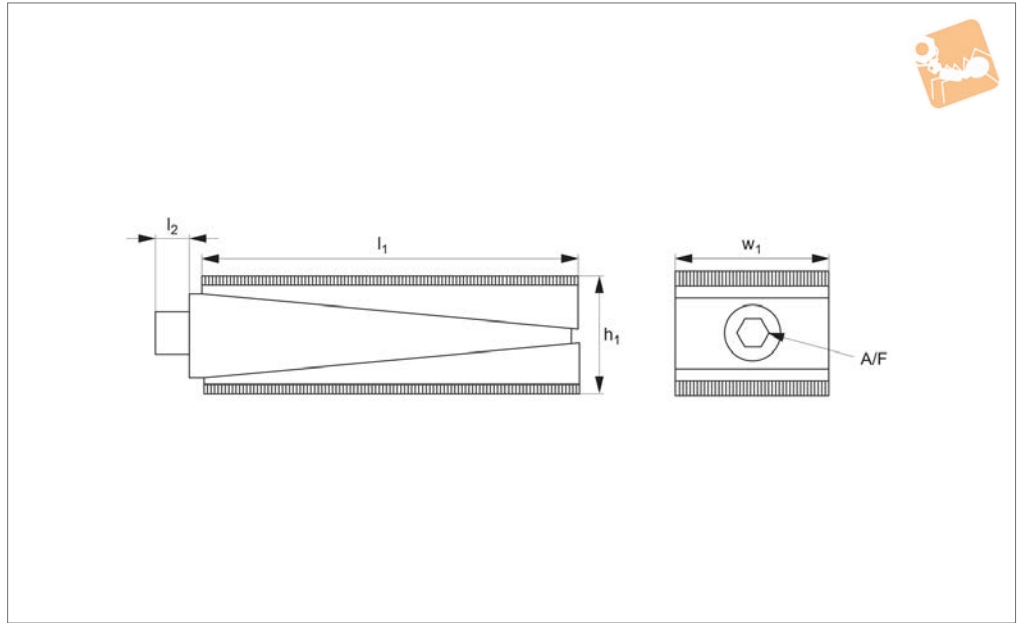
### Recommendations for Machine Mounts

The 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.





P2170



Material

Cast body, coated, with rubber base (65 Shore A) or harder polyurethane base (90 Shore A).

heavy loads. Adjustment by means of allen key on side.  
Adjustment is  $\pm 5\text{mm}$  or  $\pm 10\text{mm}$  depending on version selected - see table.

Tips

The rubber base versions have lower load carrying capacity but are less expensive than the polyurethane versions.  
Studded version available on the website.

Technical Notes

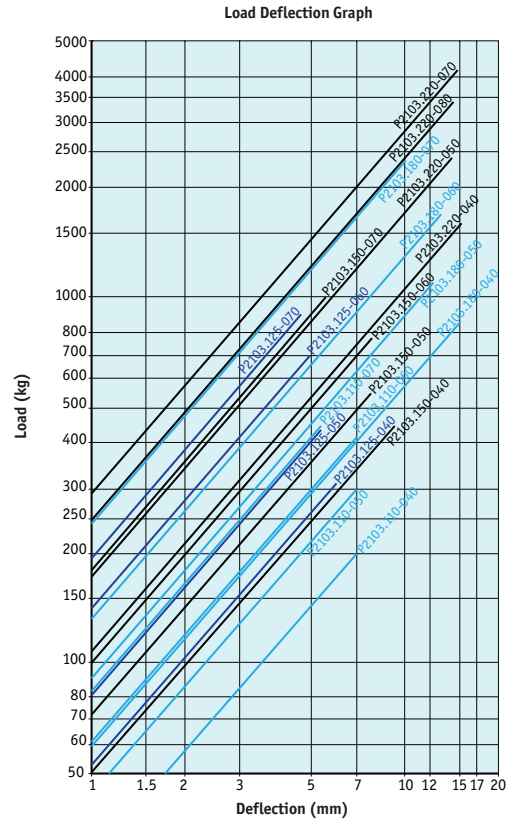
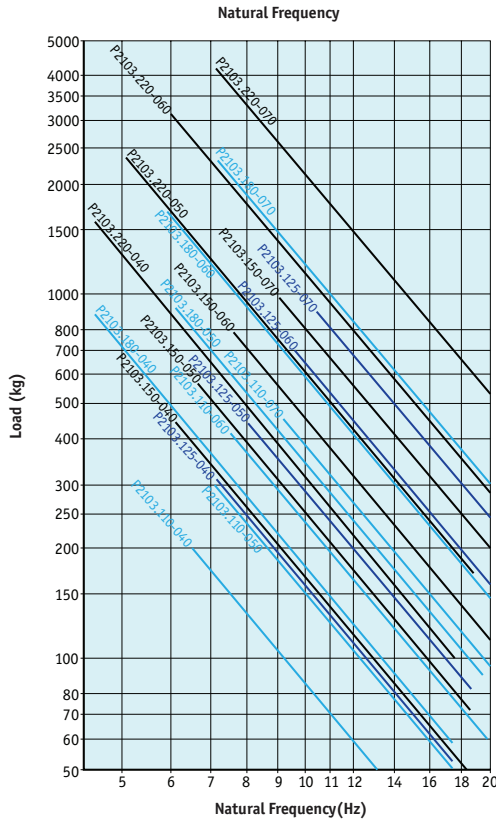
For leveling and vibration dampening of

Order No.	$h_1$	$l_1$	$w_1$	$l_2$	A/F	Base material	Load range kgf
P2170.R150	60 $\pm$ 5	150	75	12	12	Rubber	500 - 1000
P2170.P150	60 $\pm$ 5	150	75	12	12	Polyurethane	700 - 2500
P2170.R220	70 $\pm$ 10	200	100	12	12	Rubber	1500 - 3000
P2170.P220	70 $\pm$ 10	200	100	12	12	Polyurethane	3000 - 6000





P2103.110 - P2103.220



Mounts from Automation Components

LEVELLING FEET