



All-Metal Pendulum Mount VT345P

Double acting all metal pendulum mount. Resilient element, cushion in stainless steel wire. Other parts in painted mild steel.

Product Characteristics

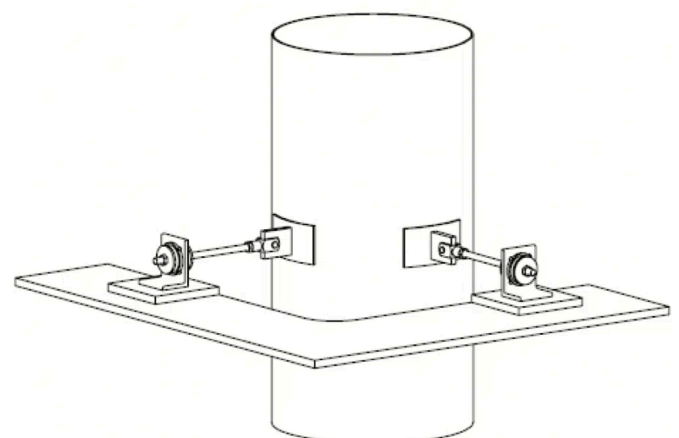
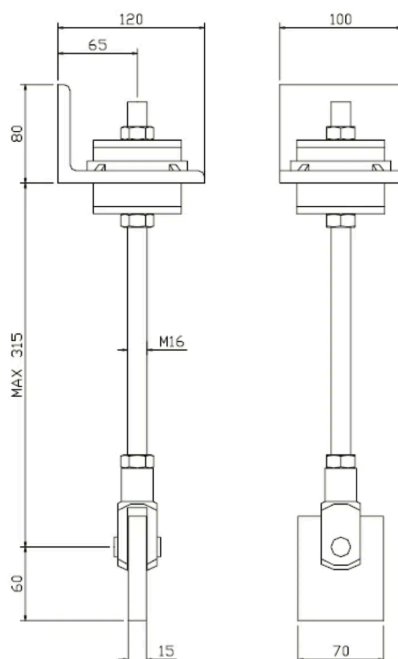
Mounts with very low natural frequency: 15-20 Hz.
 Accepts both static and dynamic tension forces.
 Maximum excitation: $\pm 0,3$ mm.
 Amplification factor: < 8 .
 Temperature range: -90°C to $+600^{\circ}\text{C}$
 Load range in daN ($\approx$ kg): 100 – 800

Product Applications

Isolation of exhaust-, air- and steam-pipes. Stabilisation of frames and equipment on vessels, vehicles etc.

The total length of the extension rod is 330 mm. Of course a longer rod can be used, but there is a risk of breaking during compression loads.

Technical Specifications



Exampel of stabilisation of exhaust pipe in casing.



All-Metal-Pendulum-Mount-VT345P-technical-specifications

all-metal-pendulum-mount-vt345p-technical-specifications.xlsx

Load range

Ref.	Loads range in daN (kg)
VT345P	100 - 800



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