

### Anti-vibration pads galvanised

#### Application

- For the structure-borne vibration control of boilers, air-conditioning and ventilation systems
- Simply slip under item to be supported: no fixings on floor or equipment are necessary

#### Your advantages

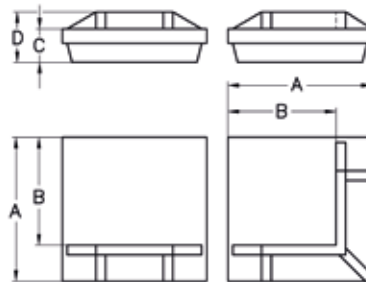
- Dampens the transfer of structure-borne noise to the building structure
- Low overall height
- Highly elastic rubber pad absorbs up to 95 % of its own and external vibrations
- Oil-resistant, synthetic rubber
- Resistant to temperatures from -50 °C to +120 °C
- Aluminium base plate
- Available with side stop or with angle stop



For side mounting



Corner mounting



#### Features



Length [mm]	Max. recommended load per piece [N]
62	500
90	500 - 1,000
125	1,000 - 2,000
200	2,000 - 3,000

Design	Length [mm]	Dimensions [mm]				Part no.	Sales unit	Pack unit
		A	B	C	D			
Corner mounting	60	60	45	14	21	107117	4	Pieces
	90	90	70	20	30	107118		
	125	125	98	25	40	107115		
	200	200	165	37	58	107116		
For side mounting	60	60	45	14	21	107113	4	Pieces
	90	90	70	20	30	107114		
	125	125	98	25	40	107111		
	200	200	165	37	58	107112		