

pioneer in
duct manufacture

**METU
SYSTEM**

ANGLE BRACKETS TYPE MB

When ductwork of small and medium cross section is to be installed, and the suspension requirements constantly change for each installation point, problems can occur for contractors when trying to suspend these ductwork sections on site, using ineffective methods which often result in unattractive and unstable fixings.

Here the METU-SYSTEM components can help: The MB Angle Bracket is manufactured from zinc plated angle steel and can be used in virtually all installation situations. The bracket is available in 6 sizes, to accommodate the various loading requirements. It is supplied predrilled, one end for fixing to the ductwork, the other to accommodate the threaded rod or rubber isolation. In addition, the bracket can be used for supporting ductwork where low headroom is a problem.

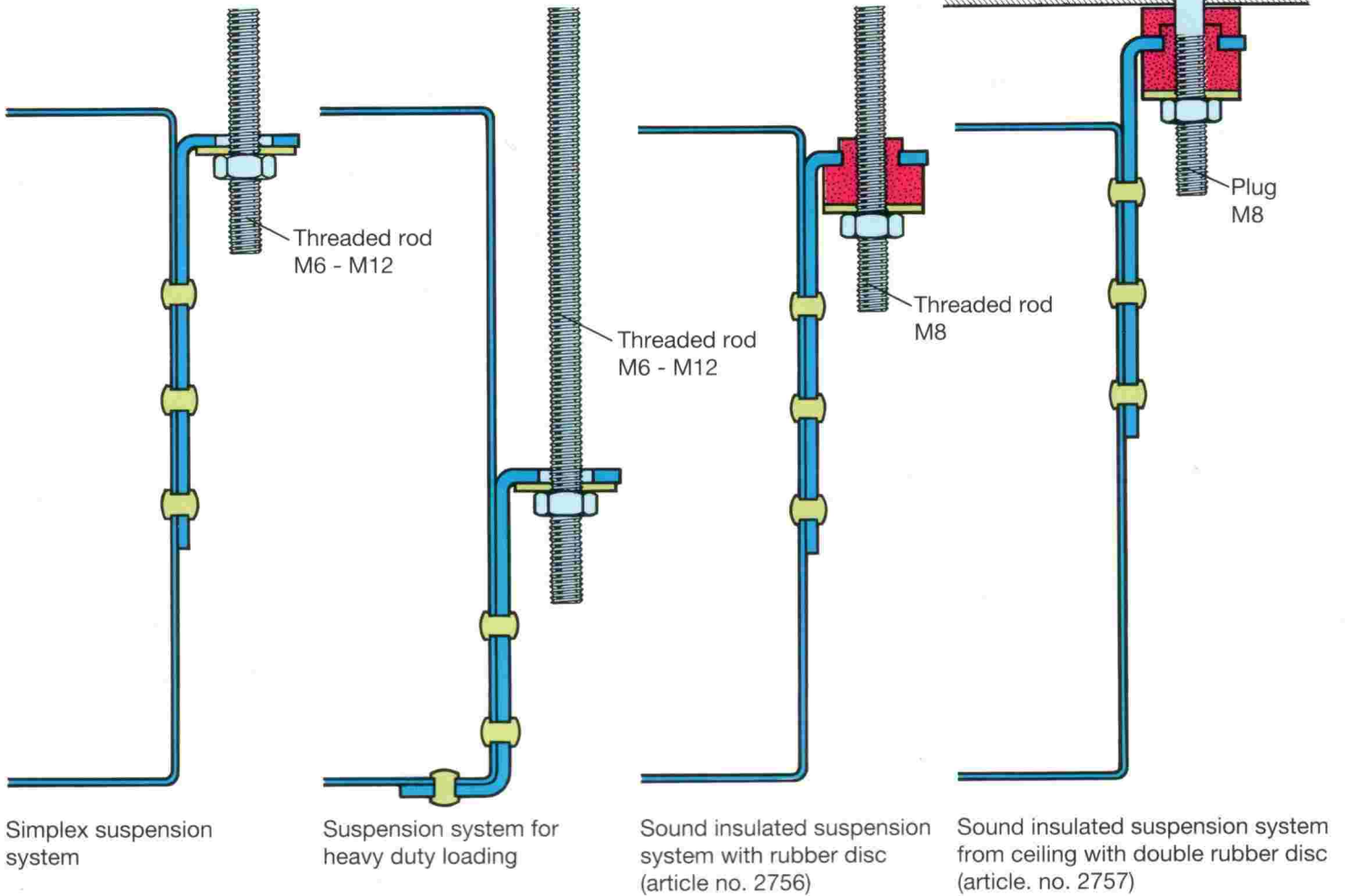


NZ DISTRIBUTORS



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INSTALLATION



LOAD CAPACITY AND DIMENSIONS

Article no.	Description	Length of leg	No. of holes	With sound insulation	Without sound insulation
2750	Angle Bracket MB 10	100 mm	2	load capacity 100 kg	load capacity 80 kg
2751	Angle Bracket MB 15	150 mm	3	load capacity 120 kg	load capacity 80 kg
2752	Angle Bracket MB 20	200 mm	4	load capacity 140 kg	load capacity 80 kg
2753	Angle Bracket MB 25	250 mm	5	load capacity 160 kg	load capacity 80 kg
2754	Angle Bracket MB 30	300 mm	6	load capacity 170 kg	load capacity 80 kg
2755	Angle Bracket MB 35	350 mm	7	load capacity 180 kg	load capacity 80 kg

MODE OF DELIVERY

Article no.	Description	Material	Packing unit	Unit weight
2750	Angle Bracket MB 10	Galv.steel	Sacks of 200	14.0 kg
2751	Angle Bracket MB 15	Galv.steel	Sacks of 200	20.0 kg
2752	Angle Bracket MB 20	Galv.steel	Sacks of 200	26.0 kg
2753	Angle Bracket MB 25	Galv.steel	Sacks of 200	32.0 kg
2754	Angle Bracket MB 30	Galv.steel	Sacks of 200	38.0 kg
2755	Angle Bracket MB 35	Galv.steel	Sacks of 200	44.0 kg
2756	Rubber disc GMB 10-35	Rubber	Sacks of 200	1.3 kg
2757	Double Rubber Disc GDMB 10-35	Rubber	Sacks of 200	2.2 kg

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