

CEILING BRACKETS TYPE DB

The problems posed by the need to drill holes for drop rods close to a duct, in confined spaces, or difficult structures are well known.

This is the METU idea – the ideal solution:

A press-formed galvanised steel bracket is bolted to the structure through a slotted hole, allowing both lateral and radial movement. This ensures that the drop rod is bolted in the correct position relative to the duct, and that it hangs vertically, even though the fixing location may be not accurate.

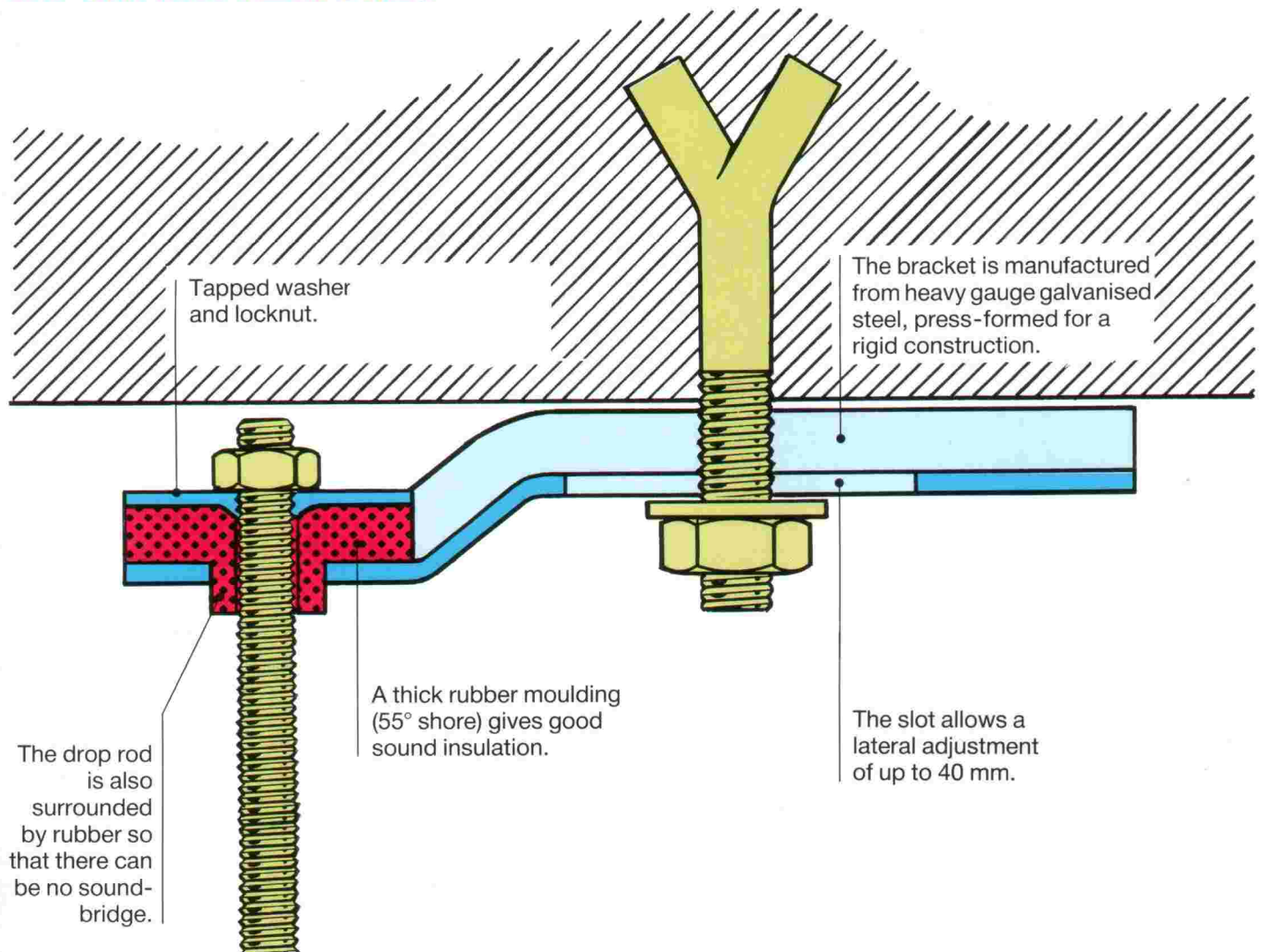
It is supplied with a rubber moulding to isolate the ductwork system from the structure and is a secure, inexpensive, and simple solution.

NZ DISTRIBUTORS



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IMPORTANT FEATURES



INSTRUCTIONS FOR INSTALLATION

Fix the captive bolt at a distance of 30 – 90 mm from duct. The greatest stability is achieved by ensuring that the distance between the captive bolt and the drop rod is at a minimum.

Feed the drop rod through the rubber moulding, keeping the threaded lip of the washer in contact with the moulding, then tighten the nut.

The nut on the captive bolt is then tightened, ensuring that the drop rod is exactly vertical.

LOAD-BEARING CAPACITY AND DIMENSIONS

Type	Load-bearing cap.	Drop rod	Captive bolt max.	Overall length	Overall height
DB 8	100 kg	M 8	M 10	140 mm	22 mm
DB 10	200 kg	M 10	M 12	160 mm	32 mm

MODE OF DELIVERY

Item No.	Description	Material	Packing unit	Unit weight
2720	Ceiling bracket DB 8	Galv. steel/Rubber	Bags of 200 pcs.	29,8 kg
2721	Ceiling bracket DB 10	Galv. steel/Rubber	Bags of 100 pcs.	31,7 kg

METU SYSTEM