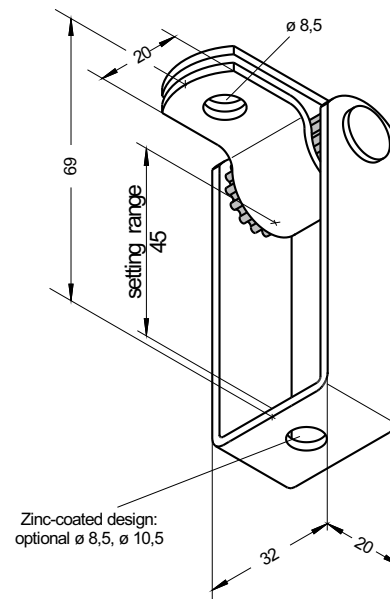


SOUND INSULATING COMPONENT VERTICALLY ADJUSTABLE

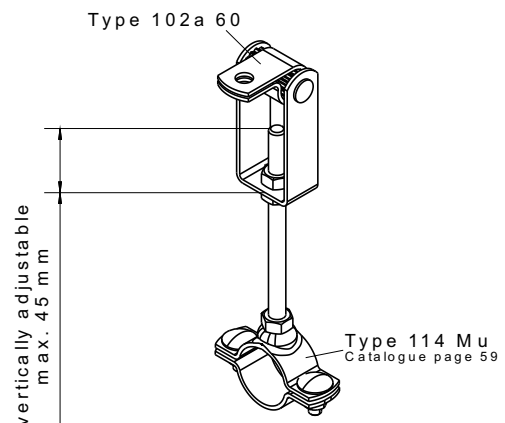
Type 102a60

DBP 3741424



Mounting example

Item	Item number	Description
Type 102 a 60	20001016	ø8,5 in U-part
Type 102 a 60	20023736	ø10,5 in U-part



Technical data

Sound-proofing performance: 18 db (A)
 max. tensile strength: 1000 N
 Bending load: > 6000 N
 Springing impedance (250 Hz): $6,3 \cdot 10^5$ g/s

Description

Structure-borne sound insulating fastening unit, vertically adjustable, for the fastening of hanging installation components such as, e.g., pipelines, lower decks and ventilation ducts. This prestressed riveted rubber profile fulfills the requirements of DIN 4109 permanently. Aging and curing through high tempered pipes resulting in a reduction of the sound insulation are impossible. Electric screw drivers, for economic mounting, can be used without difficulty. The component allows pendulum movements and therefore can be considered as a sliding fastener. Pipe shear forces are not transmitted to the structure.

Combination possibilities with Type

112, 113, 114, 1210, 1030

Spezifikation

Zinc-coated

Preferable fields of application

Air- and ventilation technology

Also STAINLESS available
 RUST
 PROOF

SOUND INSULATED
 according to
 DIN 4109