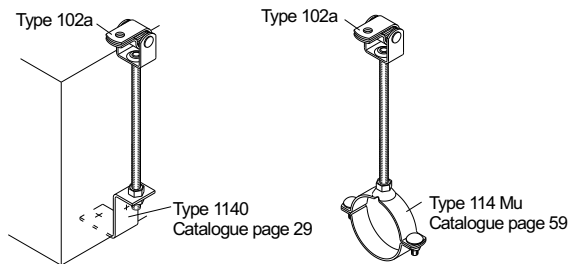
**Mounting example**

Item	Item number	Description
102a M8	20001014	Threaded hole M8 in the U-part
102a M10	20014434	Threaded hole M10 in the 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 for the fastening of hanging installation components such as , e.g., pipelines, lower decks and ventilation ducts. This prestressed riveted rubber profile fullfills the requirements of DIN 4109 permanently. Aging and curing through high tempered pipes resulting in a reduction of the sound insulation are impossible.

Due to the offset between threaded bar and fixing hole drill errors in the stucture can be regulated without difficulty .

Specification

Zink-coated, with threaded hole M8 or M10
 Stainless steel, with hole $\varnothing 8,5$

Combination possibilities with Type

114 Mu, 114 Ni, 170, 175, und 1140

Preferable fields of application

Air- and ventilation technology

Also STAINLESS available
**RUST
 PROOF**

**SOUND INSULATED
 according to
 DIN 4109**