

P3126

Abstract

Container for sound carriers for mounting in motor vehicles

Containers are known that have a mounting base which can be engaged by means of a connection piece in insertion openings that are arranged in a cover mounted on the rear side of the housing. Because the mounting base is in this way supported outside the centre of gravity of the container, the mounting base is subject to vibration and increased stresses.

In order to avoid those disadvantages there is proposed a container having a mounting base which has a retaining rail on each of its two side faces, the retaining rails engaging in guides of the container housing that engage over the retaining rails. In addition, further guide surfaces are arranged on the mounting base, one guide surface being formed by a bridge-like web provided with teeth which presses resiliently against a rack arranged on the container housing. The container can also be formed by an upper part and a lower part which are connected by means of a joint and can be locked in various angled positions relative to one another.

(Figure 1)

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