

ABSTRACT

Title of Invention: HANGING TYPE VIBRATION ISOLATOR

To provide a hanging type vibration isolator which can quickly and smoothly mount a vibration isolator body on a hanging bolt, and exhibits high safety by preventing with certainty falling of the vibration isolator.

In a hanging type vibration isolator, the vibration isolator body(72) has an engaging groove(85) which is formed in the upper side portion by notching and is fittable on a shaft portion of a hanging bolt(B1) from a horizontal direction in a state where the shaft portion is inserted into the engaging groove, and

in a state where the shaft portion of the hanging bolt is inserted into the engaging groove, the upper side portion of the vibration isolator body is sandwiched, fastened and fixed by a pair of nuts(37,38) threadedly mounted on the shaft portion of the hanging bolt from above and below.

Fig. 28