56B of the second body member 56 by a bolt, for example.

[0024] As illustrated in FIG. 3, FIG. 4, FIG. 6(A), and FIG. 6~~(A)~~(B), the second body member 56 has a body part 56A, the connection parts 56B, a first side part 56C, and second side parts 56D. The body part 56A is a plate-like member configured to support the elastic members 58 from below. One end of each connection part 56B is connected to the bottom part of the corresponding first body member 54, and the other end thereof is connected to the body part 56A and the first side part 56C. The first side part 56C is formed upright from the body part 56A. The second side parts 56D are formed upright from the body part 56A, and are orthogonal to the first side part 56C. The first side part 56C and the second side parts 56D are formed by bending from the body part 56A.

[0025] The pair of elastic members 58, 58 are coil springs each having a predetermined spring constant. The pair of elastic members 58, 58 are supported by the body part 56A and also support the base part 10A from below. The lower end of each elastic member 58 is fixed to the body part 56A. The upper end of the elastic member 58 is not fixed to the base part 10A, but supports the base part 10A by being in contact therewith. Specifically, each of the pair of elastic members 58, 58, when being compressed while being in contact with both the body part 56A and the base part 10A, biases the body part 56A and the base part 10A away from each other. Each elastic member 58 has a role of reducing vibrations transmitted between members being in contact with each other. It may be fixed to the base part 10A and be provided in a manner detachable from the body part 56A.