packaging board in Patent Literature 1 has a problem of increasing the number of components thereof.

[0006]

The present disclosure is made in view of such a problem and provides a packaging material having an increased strength with an increase in the number of components thereof inhibited.

Solution to Problem

[0007]

A packaging material according to an embodiment of the present disclosure configured to cover one surface of an object to be packaged includes: a case having a pair of first sides extending parallel to each other, the case being configured to be disposed along the one surface of the object to be packaged; a cushioning material having a hollow portion, the cushioning material extending parallel to the first sides and being disposed, along an edge portion of each of the first sides, on a facing surface of the case, the facing surface being configured to face the object to be packaged; and a handle provided in the case such that the handle is located in the hollow portion. The handle has a pivotable part having an outside shape formed by a cut and a support, the cut being formed in the case, the support being continuous with the facing surface. The pivotable part is capable of pivoting toward the cushioning material while the pivotable part is supported by the support. The pivotable part is configured to be in contact with an inner surface of the hollow portion when the pivotable part pivots toward the cushioning material. The hollow portion is a recessed portion which has a first inner surface standing perpendicularly to the facing surface of the case, a second inner surface intersecting one end portion of the first inner surface, and a third inner surface intersecting an other end portion of the first inner surface. The pivotable part has a first pivotable piece configured to be capable of pivoting toward the first inner surface in the hollow portion and configured to be capable of being in contact with the first inner surface, and a second pivotable piece configured to be capable of pivoting toward the second inner surface in the hollow portion and configured to be capable of being in contact with the second inner surface.

Advantageous Effects of Invention

[0008]

According to the embodiment of the present disclosure, the pivotable part configured to pivot while being supported by the support is configured to be capable of being in contact with the inner surface of the hollow portion of the cushioning material. Thus, it is possible to achieve reinforcement of the handle without adding extra components other than the case and the cushioning material. That is, it is possible to