

HOUSING CASE FOR PLATE-SHAPED OBJECTS

ABSTRACT

There are provided a plurality of plate-shaped object housing spaces S that are formed by placing a plurality of partition walls 2 made of a resin material having an impact-absorbing property in a manner so as to be aligned bridging over a pair of side walls 3 with predetermined intervals from each other; and a tightening means 4 for tightening and fixing the group of partition walls 2 housing the plate-shaped objects 1 in the respective plate-shaped object housing spaces S in an approaching direction of the adjacent partition walls 2, and in this arrangement, the size of the entire case that has been tightened and fixed by the tightening means 4 is set to a predetermined size that is fitted to a predetermined transporting box D, or to such a size as to allow a plurality of these cases to be housed in one box, or to such a size as to allow these to be housed together with a packing material 50.

Figure 3