

Abstract:

This invention relates to a disc storage case adapted to store a hard case type floppy disc used for a personal computer, a word processor and the like, and a minidisc (MD), etc. used for musical minicomponents and the like. The disc storage case according to the present invention is formed by connecting together in one body two substantially triangular case members, each of which has an opened portion and plural partition plates, at one end portion of each thereof so that the case members can be opened and closed freely.