

ABSTRACT

Housing for holding a disc-shaped information carrier

The invention relates to a two-part housing for holding a disc-shaped information carrier (15), for example a CD, having a bottom section (10), having a cover section (11) connected to said bottom section via two corner hinges (12, 13), and having a clamping device (14, 14') for holding the information carrier (15). In order to construct a

5 simple fracture-proof hinge device it is proposed, in accordance with the invention, that

- the cover section (11) comprises two hinge arms (18) whose free end portions (19) are bent through 180° towards the cover section (11) and are resilient,
- the bottom section (10) has corner recesses (22) adapted to the hinge arms (18),
- the free end portions (19) of the hinge arms (18), which end portions face one

10 another, in conjunction with rigid hinge walls (24) form the corner hinges (12, 13).

Fig. 1

This Sheet Has Been Replaced

