

ABSTRACT:**Housing.**

The invention relates to a housing with a central retaining device (12) for at least two information discs (14,16), for example CDs, lying one above the other and each provided with a central opening (18), which retaining device is arranged on a base plate. In order to provide a possibility of accommodating and fastening several information discs in a reliable and secure manner, the invention proposes that

- a) the retaining device (12) is built up from clamping studs (13,15) which are arranged in a circle, grip into the central openings (18), and are resilient in radial direction, and
- b) at least two groups of independent clamping studs (13,15) are provided, each group with clamping surfaces (13a,15a) arranged in a different plane for clamping a respective information carrier.

Fig. 2

This Sheet Has Been Replaced

