ABSTRACT

A disc case comprising:

the main unit of a case provided with an accommodation chamber capable of rotatably accommodating a disc, support member access openings provided in the accommodation chamber so that a chucking member can externally pressure-contact the disc, a head access opening formed in the accommodation chamber so that a head for reading and/or recording signals can gain access to the disc, and

a shutter installed on the main unit of the case so as to cover the support member access openings and the head access opening when closed, and so as to expose the support member access openings and the head access opening by sliding in at least one direction along the front fringe portion of the main unit of the case when open,

wherein the forefront fringe portion of the shutter protrudes further forward than the forefront fringe portion of the main unit of the case.