

Abstract

A detachable metal binder designed to be detached from a file when needed by a user and a file having this detachable metal binder. A detachable metal binder in which a bottom plate (20a) is mounted on a spine (10a) of a cover (10) by means of a connecting pin (14) comprises restricting means (24) provided in each corner of the bottom plate (20a), the restricting means comprising a locking hole portion (24b) for locking a clamping portion (14c) of the connecting pin (14), a passing-through hole (24c) through which the clamping portion (14c) is allowed to pass, and a guiding opening (24a) for establishing a communication between the passing-through hole (24c) and the locking hole and allowing the movement of a shaft portion (14b) of the connecting pin (14) that connects an extended diameter head portion (14a) and the clamping portion (14c) thereof. A file comprising a cover (10) and a metal binder adapted to be mounted on a spine (10a) of the cover (10) in which the afore-mentioned restricting means (24) is provided in each corner of the bottom plate (20a) and in which a restriction opening (15) that allows the clamping portion (14c) of the connecting pin (14) to pass therethrough is formed in the spine (10a) at positions corresponding to the restricting means (24).