

ABSTRACT

A file folder improved in stiffness otherwise to fall down or deform when the S-binding file folder is placed in the E-type storage mode comprises a pair of foldable front and rear covers 4 and 5, a back cover 6 integrally located between and connected to them, and a binding fastener 3 fixedly attached on the inner face of the back cover 6 or the inner face of one of the foldable covers 4 and 5 near the back cover 6. A top wall section 8 and a tip wall section 9 are provided along the top and tip edges of one of the covers 4 and which detachably engage with the another cover 5.

15

20

25