

ABSTRACT

The present utility model discloses a type of eyeglasses, including a frame and a sunglass lenses assembly. A slot and a first groove may be formed at each of two endpieces of the frame. The slot may be upwardly open, and a magnet may be embedded in the first groove. The shape of the sunglass lenses of the sunglass lenses assembly may match the frame. Each of two ends of the sunglass lenses assembly may be provided with a downward-extending plug adapting to the corresponding slot. A second groove may be provided on each plug, and a magnetic component may be embedded in each second groove. When the user needs to wear the sunglass lenses assembly, they may simply insert, respectively and downwardly, the plugs provided at the two ends of the sunglass lenses assembly into the corresponding slots of the frame, allowing attraction between the magnets and the magnetic components, thereby securely attaching the sunglass lenses assembly to the frame.

FIG. 4