

SCREW-FREE CONNECTION STRUCTURE FOR A FRAME AND TEMPLES OF EYEGLASSES

ABSTRACT

The present invention discloses a screw-free connection structure for a frame and temples of eyeglasses. The eyeglasses are assembled primarily by a frame, two connection blocks, two elastic elements and two temples, wherein two temples are connected with a left and right end of the frame by the connection blocks, so that the temples and the frame can be connected together rapidly and securely without locking with screws.

Figure 1