



162162

-11-

LENS-TO-TEMPLE JOINT STRUCTURE FOR A PAIR OF EYEGLASSES

ABSTRACT OF THE DISCLOSURE

Disclosed is an improved part-to-part joint structure, and particularly to a lens-to-temple joint structure for fixing a temple rotatably to each lens in a pair of glasses. It comprises a ring-like piece having a joint extension integrally formed thereto for fixing to the lens, an annular bush and a hammer head-like projection integrally connected to the temple. The annular bush is so sized that it may be press-fitted in the ring-like piece, and that the hammer head-like projection may be press-fitted in the annular bush. The hammer head-like projection may be rotatably fitted in the annular bush, and hence in the ring-like piece, thereby fixing the temple rotatably to the lens.

Figure 5



G00002