

ABSTRACT

This invention is to provide a pair of rimless spectacles which can be efficiently assembled not by means of such troublesome metal joint work as brazing, but by means of a simple plating work and which is light in weight and comfortable to wear while keeping its metallic strength and high-grade appearance intact, and the bent metallic parts to be used for assembling such spectacles.

That is to say, this invention is characterized in that such structural parts of the spectacles as bridge and endpiece are arranged so that they can be inexpensively prepared by means of such a simple plating work on a thin metallic plate as blanking, which bridge and endpiece are then used to connect the lenses in symmetrical juxtaposition with regard to each other so as to provide a front frame, onto the bracket endpieces of which frame, the temples are hinged, thereby, such rimless spectacles as being light in weight and sophisticated in design being assembled in an easy and inexpensive way.