

ABSTRACT OF THE DISCLOSURE

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Rimless spectacles are provided which are easily fabricated and wherewith breadth of effective field of view, durability, aesthetic appearance, and light weight, etc., can be easily realized. Rimless spectacles are provided wherein cutouts are provided in the edges of spectacle lenses and attachment members are pushed into place in those cutouts and attached. The cutouts have widths that are either substantially constant or gradually narrow from the edge of the lens toward the center thereof, with ridges or grooves substantially parallel to the front and back surfaces of the spectacle lenses formed in the inner circumferential wall parts thereof. The attachment members have grooves or ridges formed therein that, when those attachment members are inserted into the cutouts from the edge sides of the spectacle lenses and pushed into place, mate with ridges or grooves in the cutouts where the attachment members abut on the inner circumferential wall parts of the cutouts. Thus these rimless spectacles are designed so that the attachment members are attached by being inserted from the edge sides of the spectacle lenses into the cutouts and pushed into place therein.