

OPHTHALMIC MOUNTING FOR BIFOCAL LENSES AND
NOSE PADS THEREFOR

ABSTRACT OF THE DISCLOSURE

5 An ophthalmic mounting for bifocal lenses includes a pair of
rims on which a pair of right and left bifocal lenses are
mounted. The rims are symmetrically arranged with respect
to a vertical axis. The ophthalmic mounting includes a pair
of pad arms connected to the rims, and a pair of nose pads
detachably secured to the pad arms and oriented to diverge
10 downwardly from the vertical axis. The nose pads includes a
pair of generally flat bodies, a pair of guides integrally
formed in the bodies and having a pair of elongated guide
recesses, and a pair of slides. The slides have a pair of
sliding portions slidably received within the respective
15 guide recesses, and a pair of mounting portions connected to
the respective sliding portions and detachably secured to
the pad arms. The guide recesses lie on two substantially
parallel imaginary vertical planes, respectively so as to
enable the slides to be smoothly moved along the guide
20 recesses.

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