

A B S T R A C T

EYEGLASSES OF THE RIMLESS TYPE WITH WIRE BRANCHES

5 The invention relates to eyeglasses of the rimless
type comprising a bridge (13) interconnecting the two
eyeglass lenses (V), and two side branches (11) of wire
structure connected to respective side zones of the
corresponding lenses (V), each side branch (11) having a
10 main portion (11.2) together with a distal end (11.4)
extending said main portion and arranged to fasten to the
side zone of the lens (V), said distal end being
generally J-shaped. In accordance with the invention,
each side branch (11) is fitted with a hinge (30) that is
15 arranged so that the section and the profile of the side
branch in its deployed position are generally continuous,
thereby enabling it to pass through a through hole (20)
in the lens (V) so as to enable said side branch to be
put into place merely by being threaded, while in its
20 deployed position, through the lens from its front face.

Fig. 1