CLAIMS

[Claim 1]

An eyeglasses frame comprising: a pair of rims that fixes a lens; a bridge that connects the pair of rims; and a temple connected to the rims via an endpiece, wherein

the eyeglasses frame includes: an outer shell section; and an inner shell section that is softer than the outer shell section and is provided in at least a part of an inner side of the outer shell section,

the inner shell section includes a temple inner shell section provided on the inner side of the temple of the outer shell section,

in the temple inner shell section, a plurality of apertures piercing in an up-down direction or a plurality of bottomed holes are arranged along a longitudinal direction of the temple, and

in the temple inner shell section, a wall section present between the apertures or the holes which are adjacent to each other in the longitudinal direction is sloped from a front side to a rear side toward the inner side from an outer side of the eyeglass frame.

[Claim 2]

An eyeglass frame comprising:

a pair of rims that fix lenses;

a bridge that connects the pair of rims; and

a temple connected to the rims via an endpiece, wherein

the eyeglass frame includes:

an outer shell section; and

an inner shell section that is softer than the outer shell section and is provided in at least a part of an inner side of the outer shell section,

the inner shell section includes a temple inner shell section provided on the inner side of the temple of the outer shell section,

the inner shell section further includes a rim inner shell section provided on the inner side of an upper edge and a lower edge of the rim of the outer shell section,

in the rim inner shell section, a plurality of bottomed holes are formed along a left-right direction,

in the hole on an upper edge side of the rim inner shell section, a bottom is formed on a lower side, and

in the hole on a lower edge side of the rim inner shell section, a bottom is formed on an upper side.

[Claim 3]

The eyeglasses frame according to claim 2, wherein the plurality of apertures or the plurality of holes are provided in a noncontact region with which a head of a wearer wearing the eyeglasses frame does not come into contact in the temple inner shell section.

[Claim 4]

The eyeglasses frame according to claim 1, wherein the

inner shell section further includes a rim inner shell section provided on the inner side of an upper edge and a lower edge of the rim of the outer shell section.

[Claim 5]

The eyeglasses frame according to claim 4, wherein, in the rim inner shell section, a plurality of bottomed holes are formed along a left-right direction.

[Claim 6]

The eyeglasses frame according to claim 5, wherein

in the hole on an upper edge side of the rim inner shell section, a bottom is formed on a lower side, and

in the hole on a lower edge side of the rim inner shell section, a bottom is formed on an upper side.

[Claim 7]

The eyeglass frame according to claim 2, wherein in the temple inner shell section, a plurality of apertures piercing in an up-down direction or a plurality of bottomed holes are formed along a longitudinal direction of the temple.

[Claim 8]

The eyeglass frame according to claim 7, wherein in the temple inner shell section, a wall section present between the apertures or the holes which are adjacent to each other is sloped from a front side to a rear side toward the inner side from an

outer side of the eyeglass frame.

[Claim 9]

The eyeglass frame according to claim 1 or 2, wherein the inner shell section further includes a bridge inner shell section provided on the inner side of the bridge of the outer shell section.

[Claim 10]

The eyeglass frame according to claim 9, wherein in the bridge inner shell section, an aperture piecing in an up-down direction or a bottomed hole is formed.

[Claim 11]

The eyeglasses frame according to claim 1 or 2, wherein a shore hardness (A) of the outer shell section is 100 degrees or higher and 150 degrees or lower.

[Claim 12]

The eyeglasses frame according to claim 1 or 2, wherein a shore hardness (A) of the inner shell section is 30 degrees or higher and 70 degrees or lower.

[Claim 13]

The eyeglasses frame according to claim 1 or 2, wherein the endpiece includes a recess recessed from an outer side toward the inner side.