CLAIMS

1. An eyewear comprising

a frame to receive a pair of lens;

a pair of temple bars extending from the frame;

a pair of side supports pivotable about a zygomatic arch of a wearer's face; and

a pair of temple cables arranged to:

contact back ear portions of the wearer; and

contact neither ear recess portions nor ear inside protrusion portions of the wearer,

wherein the pair of temple cables is arranged as an extension from the pair of temple bars;

wherein each of the temple cables is adjustable so as to provide a counter-weight to the frame; and

wherein the pair of side supports is shaped and dimensioned to contact the zygomatic arch of the wearer such that the weight of the frame is redistributed onto the zygomatic arch.

2. The eyewear of claim 1, further comprising a weight attached to an end portion of each of the temple cables.

3. The eyewear of any one of the preceding claims, wherein each side support comprises a pad formed from at least one of: silicone, plastic, and a combination of the aforementioned.

4. The eyewear of claim 3, wherein each side support further comprises a cord portion extending from the pad to one of the temple bars.

5. The eyewear of any one of the preceding claims, wherein each of the side supports is arranged in an inclined manner and biased towards each other.

6. The eyewear of any one of the preceding claims, wherein the pair of temple cables are detachable from the temple bars.

7. The eyewear of any one of the preceding claims, wherein the pair of side supports are detachable.

8. A method of producing an eyewear comprising the steps of:

(a.) providing a frame, the frame shaped and dimensioned to receive a pair of lens;

(b.) providing a pair of side supports, the pair of side supports pivotable about a zygomatic arch of a wearer's face;

(c.) providing a pair of temple bars extending from the frame; and

(d.) providing a pair of temple cables arranged to:

contact back ear portions of the wearer; and

contact neither ear recess nor ear inside protrusion portions of the wearer,

wherein each of the temple cables is adjustable so as to provide a counterweight to the frame; and

wherein the pair of side supports is positioned such that the weight of the frame is redistributed onto the zygomatic arch.

9. The method of claim 8, wherein step (d.) includes the step of providing a weight at an end portion of each of the temple cables.