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(12) **United States Design Patent**
Sieberg

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(54) **UNIQUE MAGNETIC EYEGLASS FRAME
SUNGLASS CLIP-ON DEVICE**

(74) *Attorney, Agent, or Firm* — Oakwood Law Group, LLP;
Jie Tan

(71) Applicant: **John Sieberg**, Henderson, NV (US)

(57) **CLAIM**

The ornamental design for a unique magnetic eyeglass frame
sunglass clip-on device, as shown and described.

(72) Inventor: **John Sieberg**, Henderson, NV (US)

(**) Term: **14 Years**

DESCRIPTION

(21) Appl. No.: **29/482,557**

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(51) **LOC (10) CI.** **16-06**

(52) **U.S. CI.**
USPC **D16/315; D16/335**

(58) **Field of Classification Search**

CPC G02C 9/00; G02C 7/08; G02C 2200/02
USPC D16/101, 300–342, 900; D29/109–110;
351/41, 44, 51–52, 62, 158, 92,
351/103–123, 140–153, 63, 59, 45–46;
2/426–432, 447–449, 441, 434–437,
2/13, 15; D21/483, 659–661; D14/372

See application file for complete search history.

FIG. 1 shows a front view of an embodiment of the unique
magnetic eyeglass frame sunglass clip-on device;
FIG. 2 shows a back side view of the sunglass clip-on device;
FIG. 3 shows a perspective left side view of the left sunglass
clip;
FIG. 4 shows a perspective right side view of the right sun-
glass clip;
FIG. 5 shows an upper side view of the sunglass clip-on
device;
FIG. 6 shows a bottom side view of the sunglass clip-on
device;
FIG. 7 shows a perspective front side view the sunglass clip-
on device with the magnetic clip detached;
FIG. 8 shows a perspective side view of the right half of the
device with the male component of the magnet visible
thereof;
FIG. 9 shows a perspective side view of the left half of the
device with the female component of the magnet visible
thereof; and,
FIG. 10 shows a perspective front side view thereof attached
to an eyeglass frame.

This design is a pair of sun-glass lenses having a frameless
design with a magnetic center attachment and a pair of clip-
on's attached to the boarder of darkened or polarizing lenses.
The center magnetic clip between the left and right sunglass
lenses are such wherein one side of the magnetic clip is
shaped like a male plug and wherein the opposite magnetic
clip is shaped like a female plug. The two clips fit together to
form unity. The surface outlook of the clip-on device has the
characteristics of those of sunglasses, and are reflective and
polished.

(56) **References Cited**

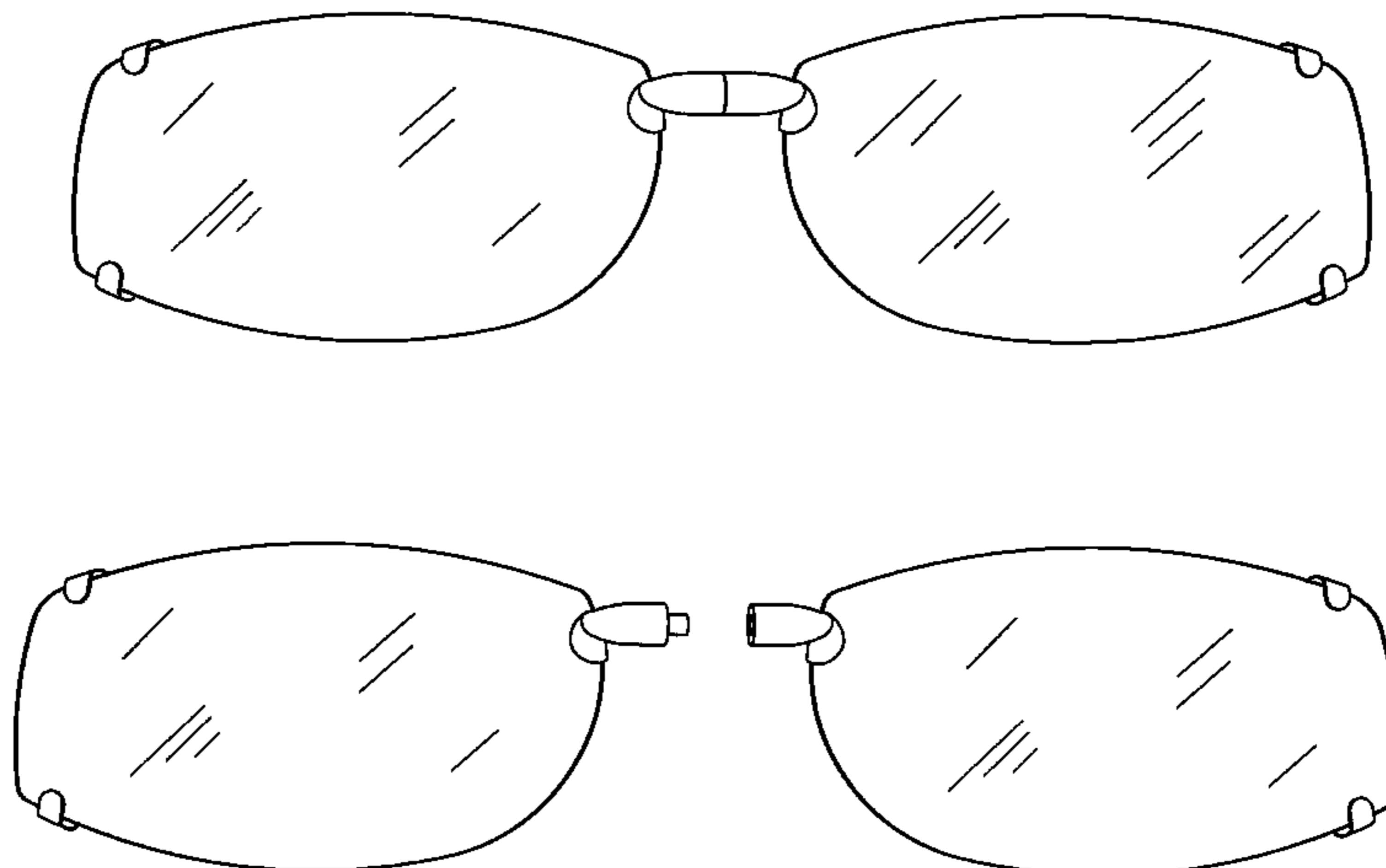
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Primary Examiner — Raphael Barkai

1 Claim, 10 Drawing Sheets



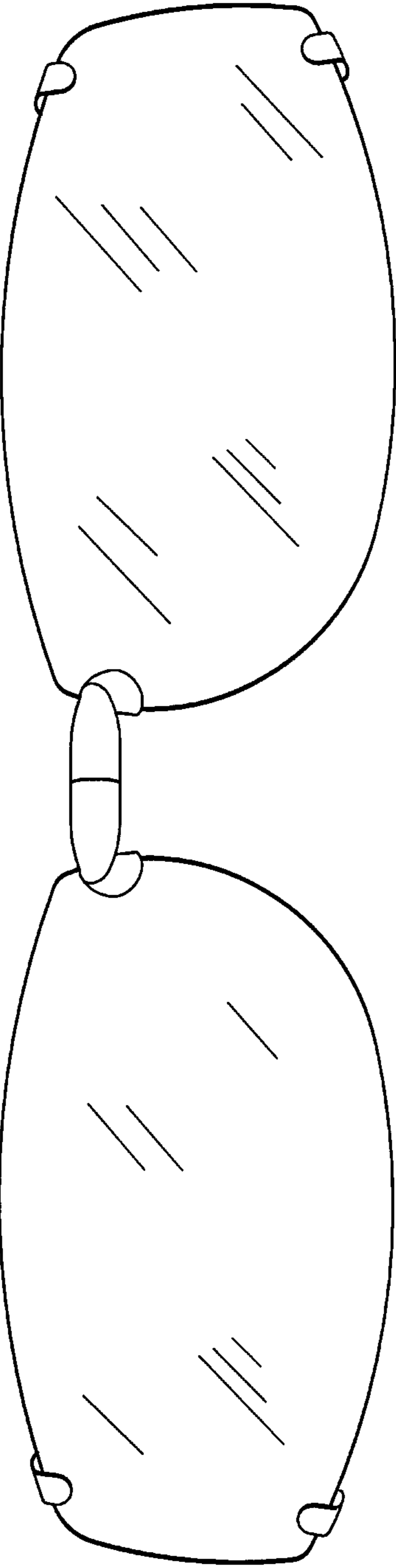


FIG. 1

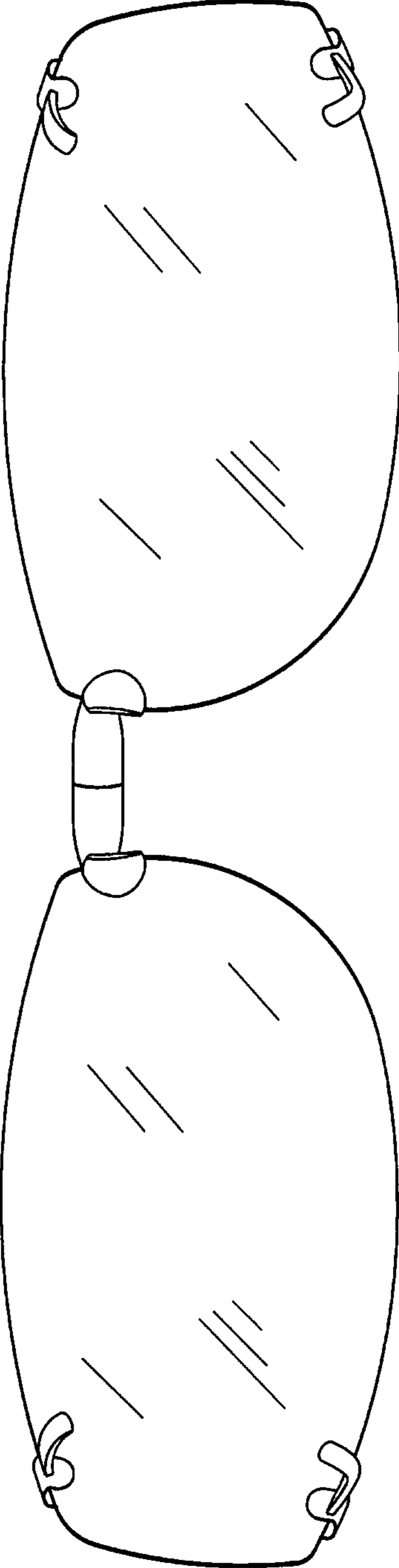


FIG. 2

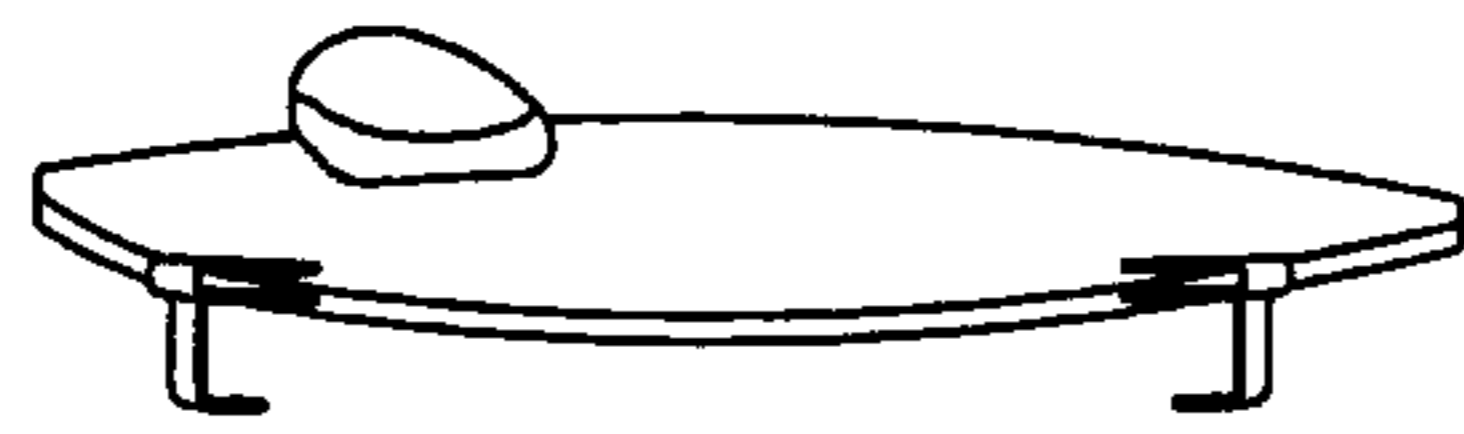


FIG. 3

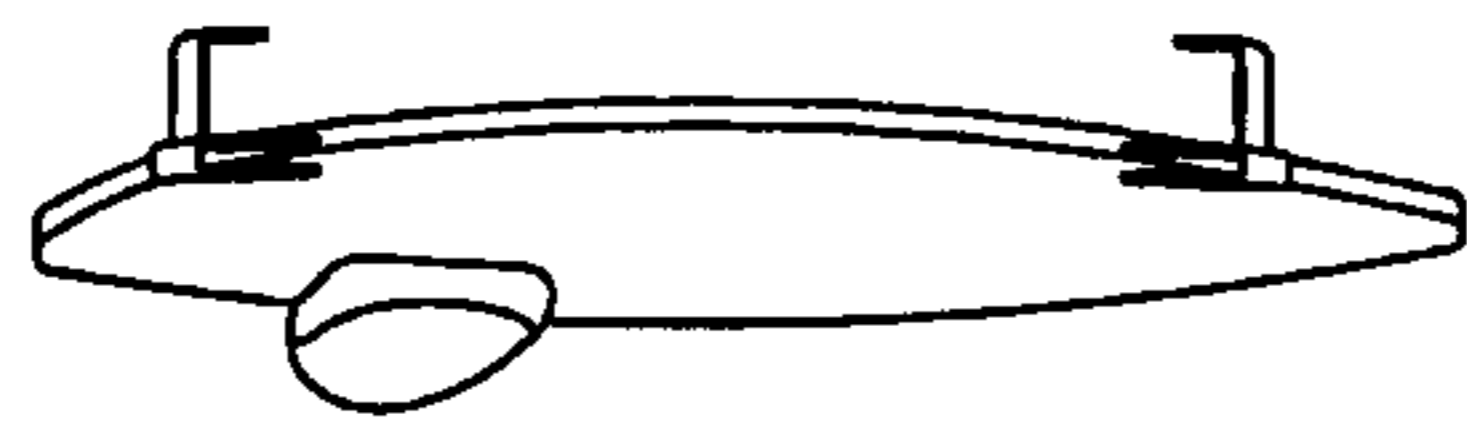


FIG. 4

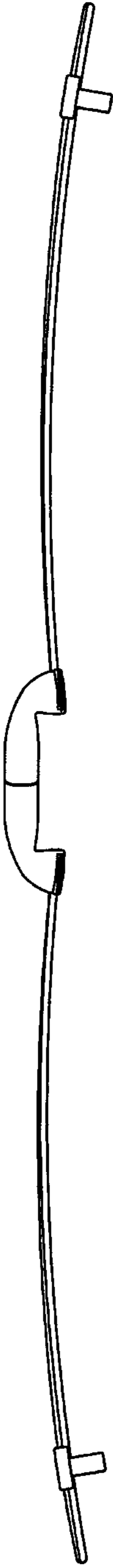


FIG. 5

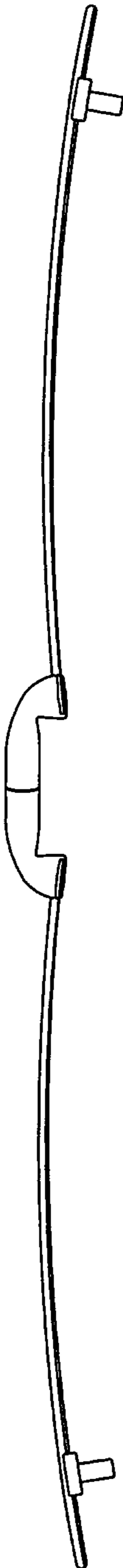


FIG. 6

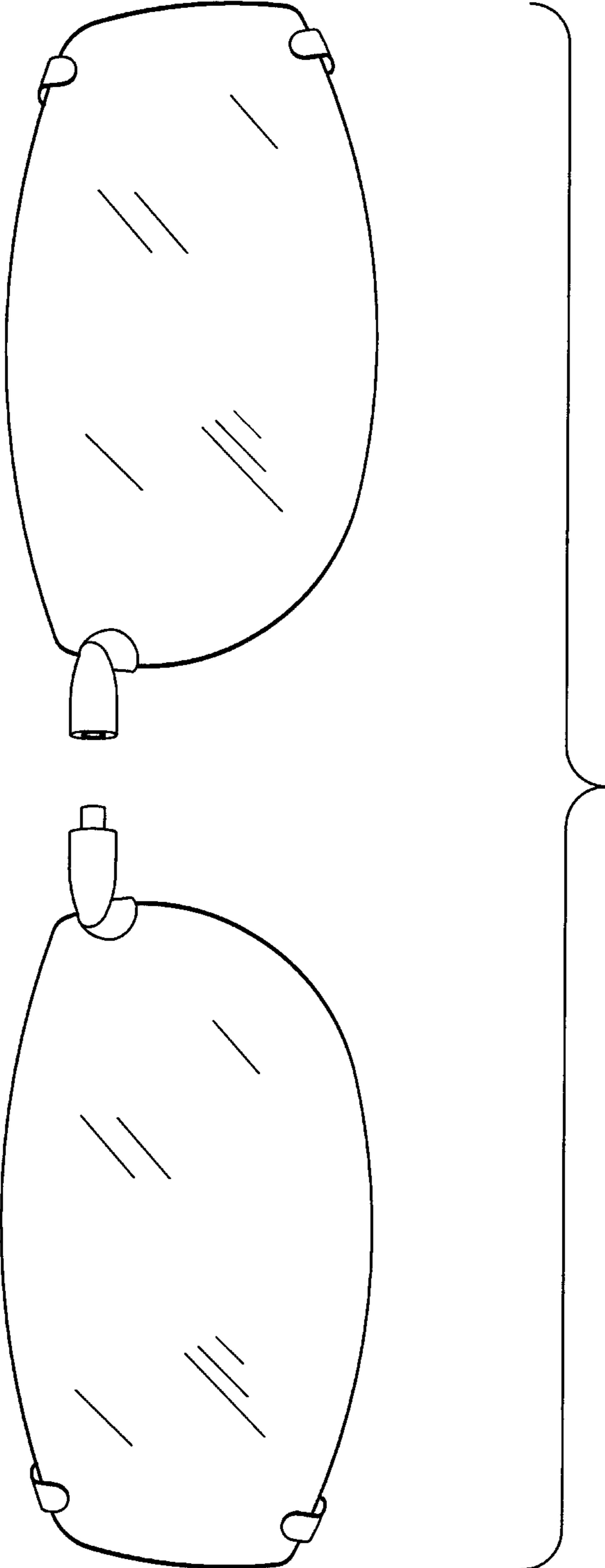


FIG. 7

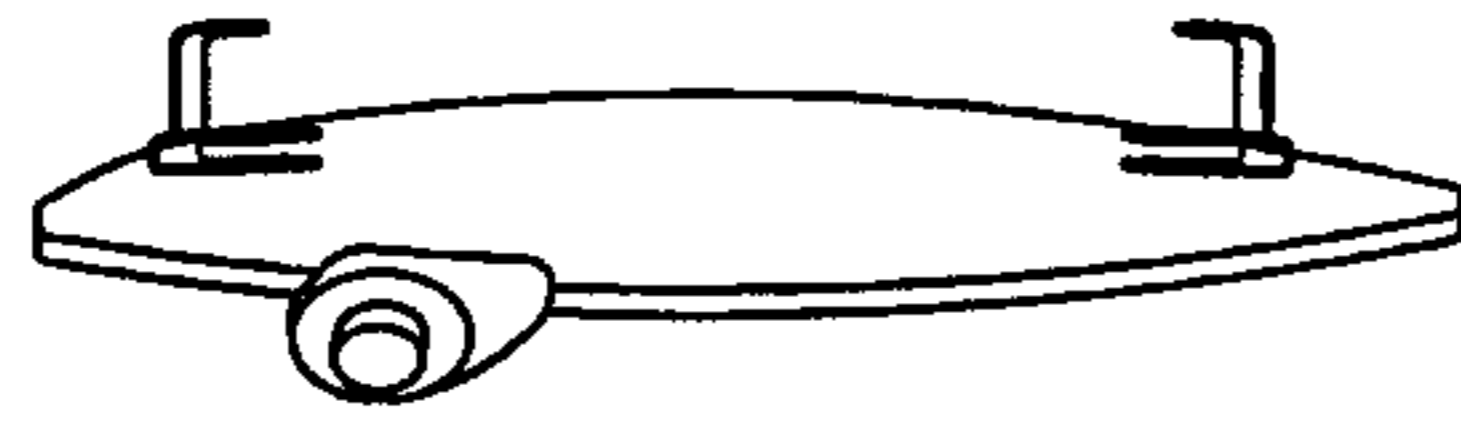


FIG. 8

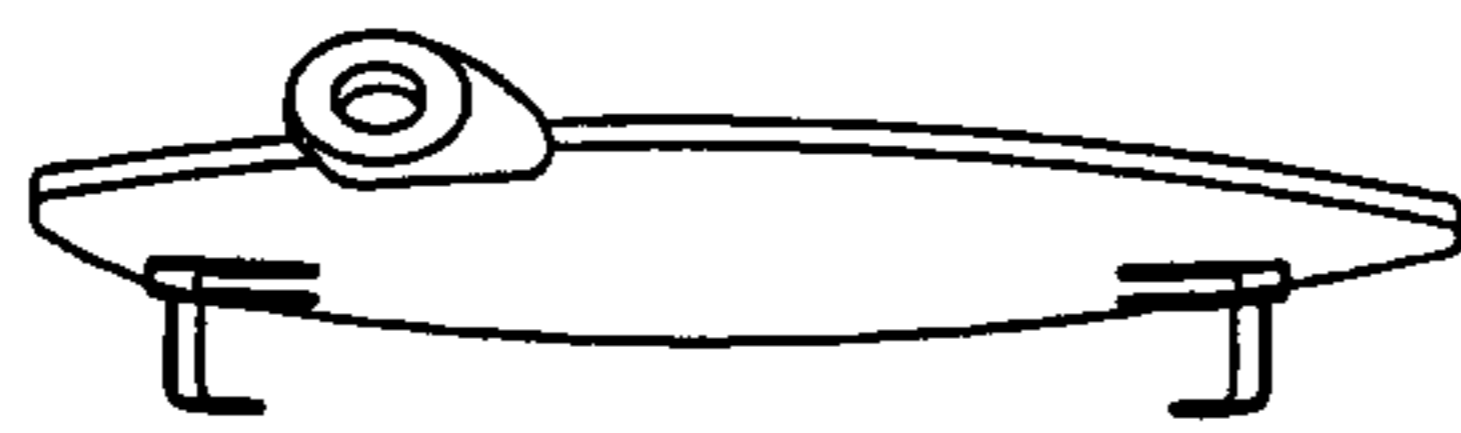


FIG. 9

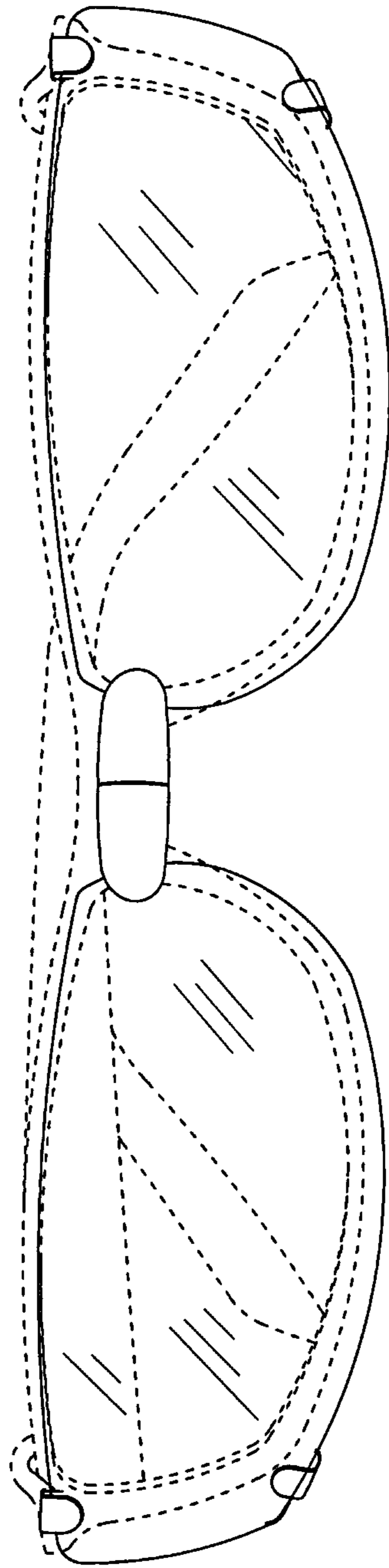


FIG. 10