



US00D616489S

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

(10) **Patent No.:** **US D616,489 S**

(45) **Date of Patent:** **** May 25, 2010**

(54) **PLASTIC BAIT FLOATING EYEGLASS
RETAINER**

(74) *Attorney, Agent, or Firm*—Elsie C. Turner

(76) **Inventor:** **Joseph Houstoun**, 170 Boardman Dr.,
Umatilla, FL (US) 32784

(57) **CLAIM**

The ornamental design for a plastic bait floating eyeglass
retainer, as shown and described.

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

DESCRIPTION

(21) **Appl. No.:** **29/316,444**

FIG. 1 is a top plan view of one embodiment of my new design
for a plastic bait floating eyeglasses retainer, it being under-
stood that the eyeglasses shown in phantom and the fanciful
creature décor, also in phantom, are not part of the design.

(22) **Filed:** **Sep. 28, 2009**

(51) **LOC (9) Cl.** **16-06**

(52) **U.S. Cl.** **D16/339**

(58) **Field of Classification Search** D16/101,
D16/300–342; D29/109–110; D24/110.2;
351/41, 44, 51–52, 62, 158, 92, 103–123,
351/140, 153, 45–46, 157; 2/426–432, 447–449,
2/441, 436, 434–437, 13, 15; D21/483, 659–661
See application file for complete search history.

FIG. 2 is rear end elevational view thereof; FIG. 3 is a front
end elevational view thereof; FIG. 4 is a bottom plan view
thereof;

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | |
|-----------|------|--------|-----------------|-------|---------|
| 3,827,790 | A * | 8/1974 | Wenzel | | 351/123 |
| D430,193 | S * | 8/2000 | Buchhagen | | D16/339 |
| 6,247,811 | B1 * | 6/2001 | Rhoades et al. | | 351/156 |
| D474,226 | S * | 5/2003 | Gallaway et al. | | D16/339 |
| D576,199 | S * | 9/2008 | Mosley et al. | | D16/339 |

FIG. 5 is a left side elevational view thereof, it being under-
stood that the right side elevational view is a mirror image of
the left side.

FIG. 6 is a rear end elevational view of a second embodiment
of my new design;

FIG. 7 is a front end elevation view of the second embodi-
ment;

FIG. 8 is a top plan view of the second embodiment, it being
understood that the bottom plan view is identical thereto; and,

FIG. 9 is a left side elevational view of the second embodi-
ment, it being understood that the right side elevational view
is a mirror image of the left side.

* cited by examiner

Primary Examiner—Raphael Barkai

1 Claim, 2 Drawing Sheets



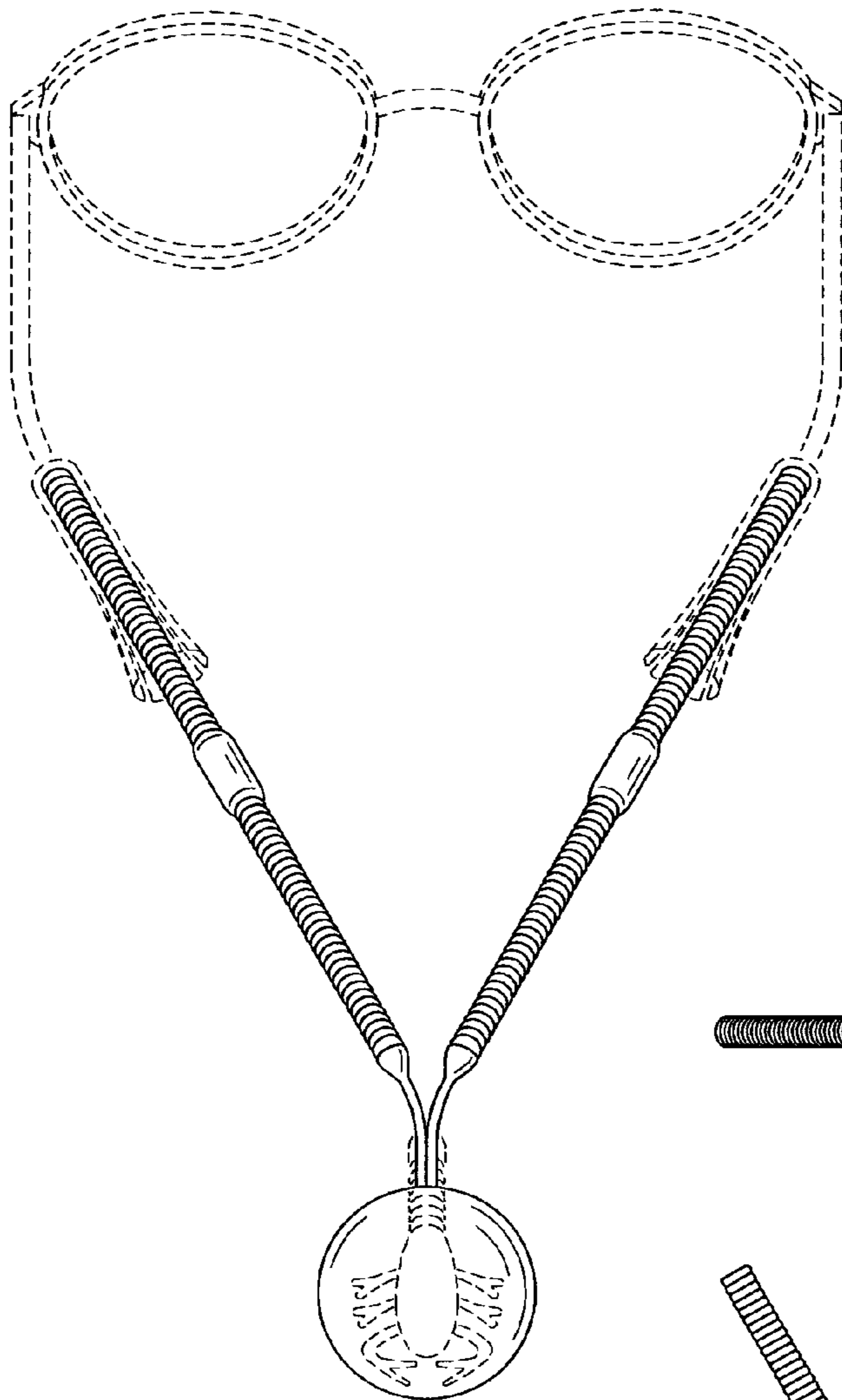


FIG. 1

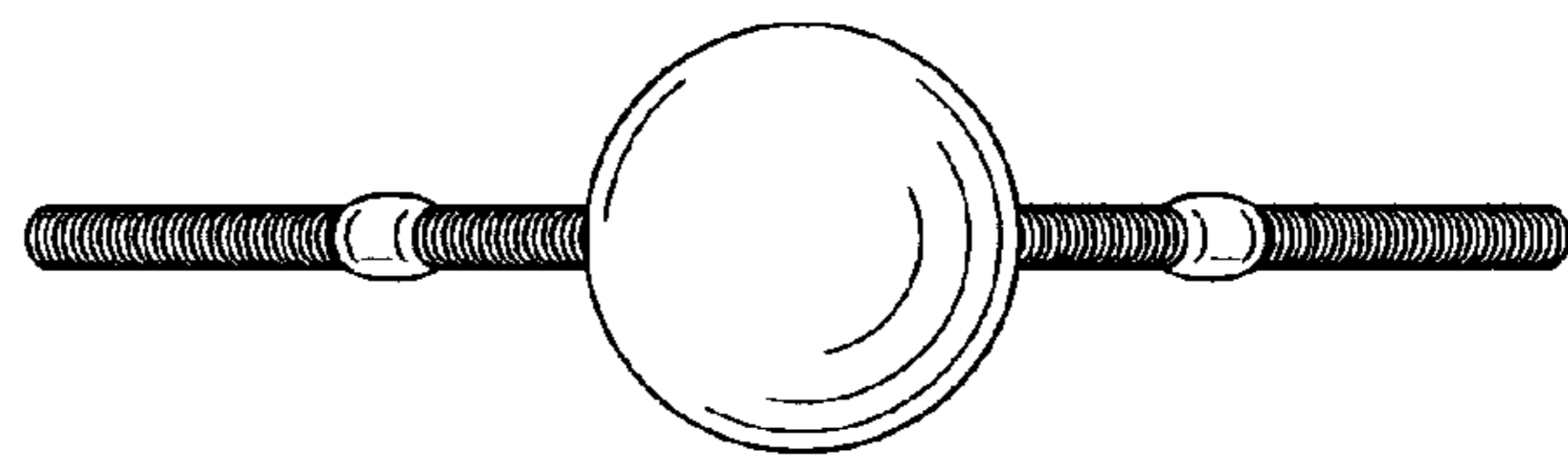


FIG. 2

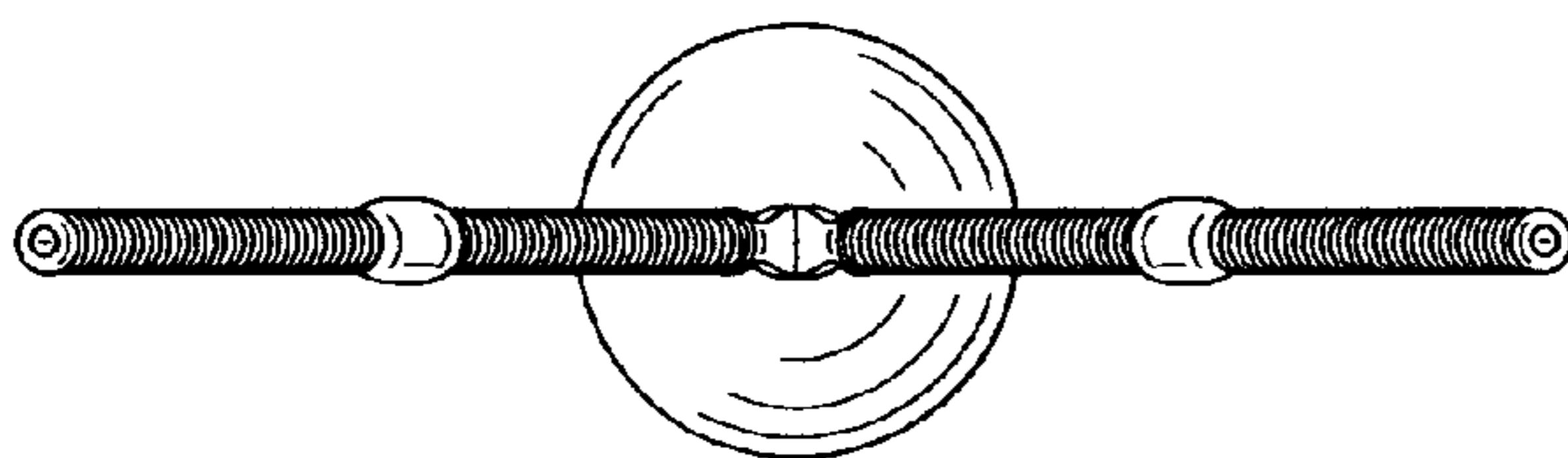


FIG. 3

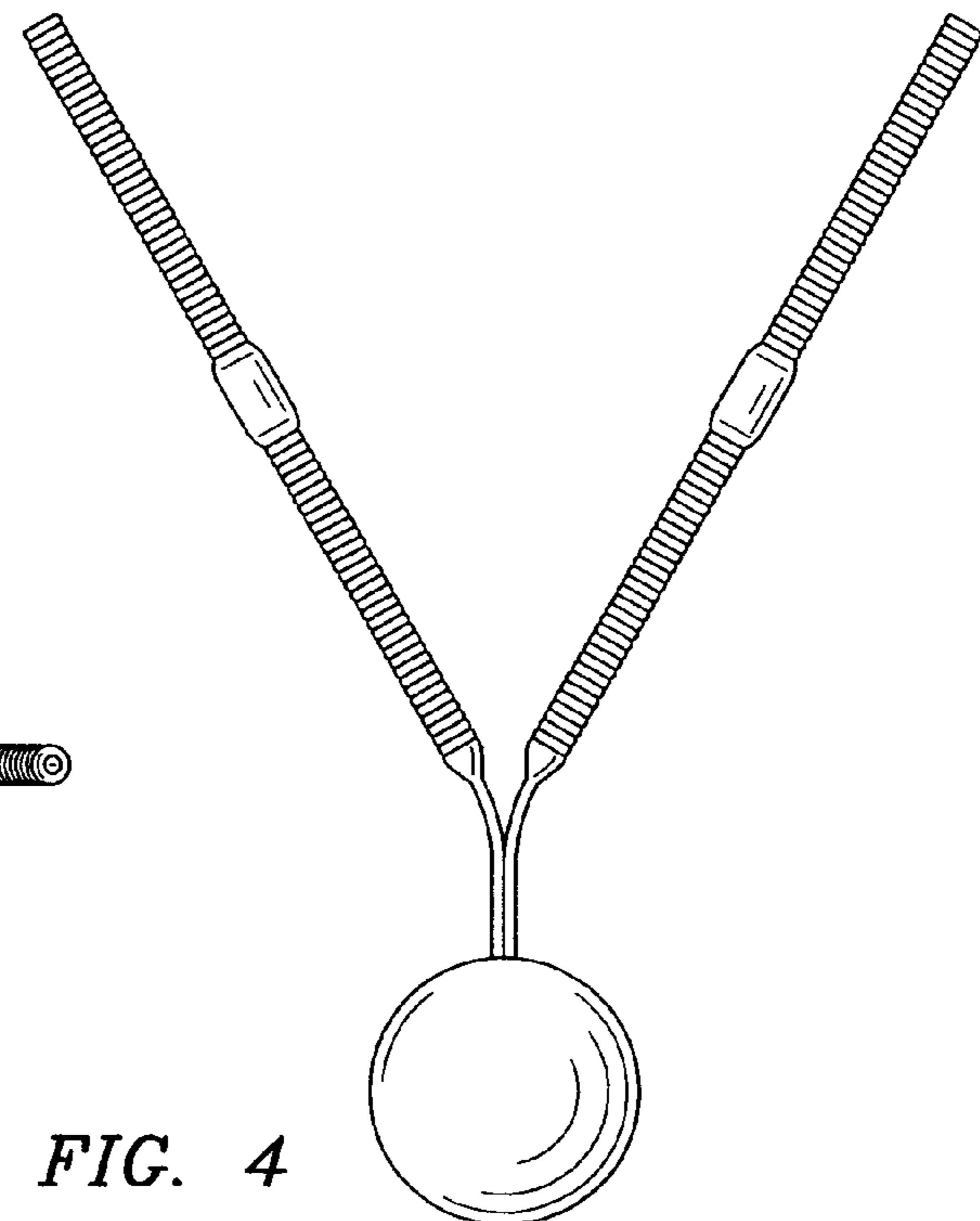


FIG. 4

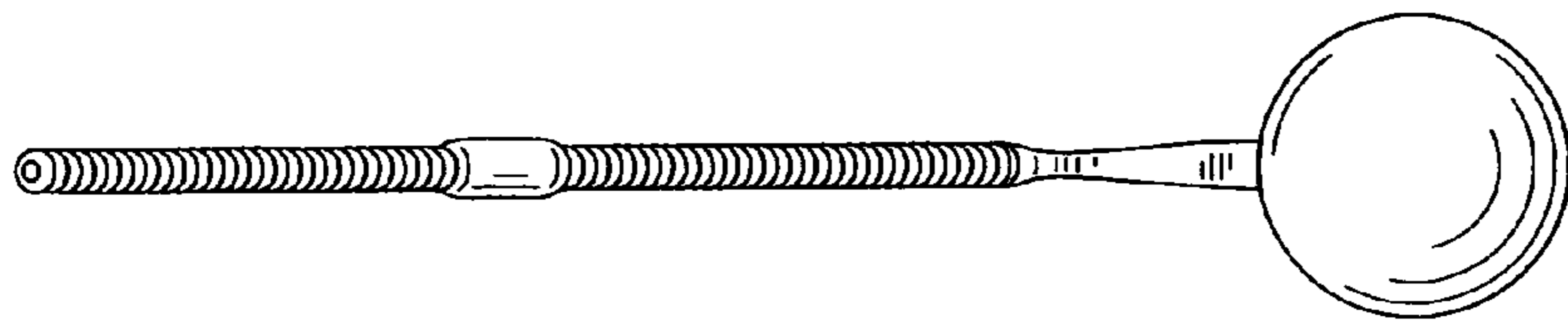


FIG. 5

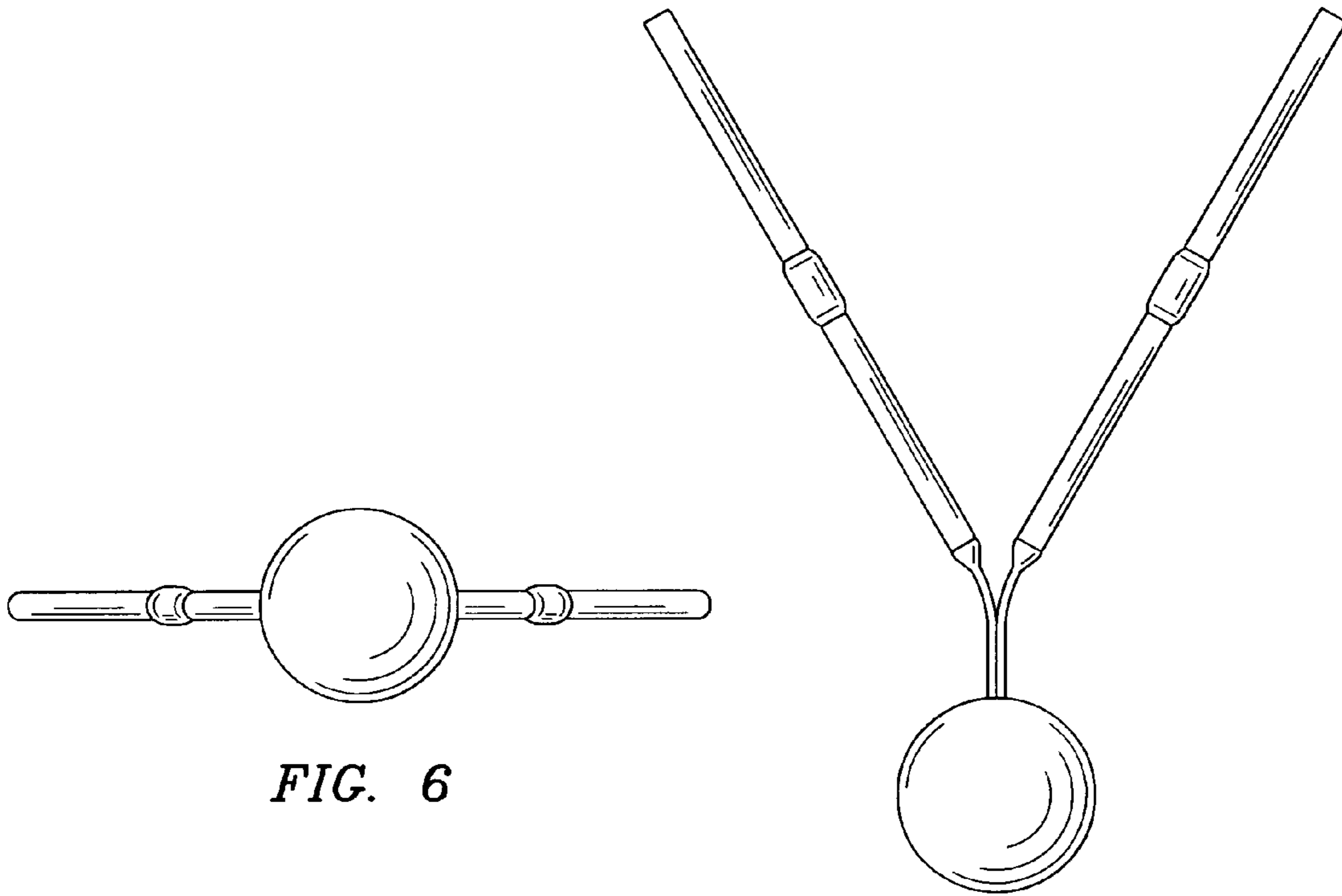


FIG. 6

FIG. 8

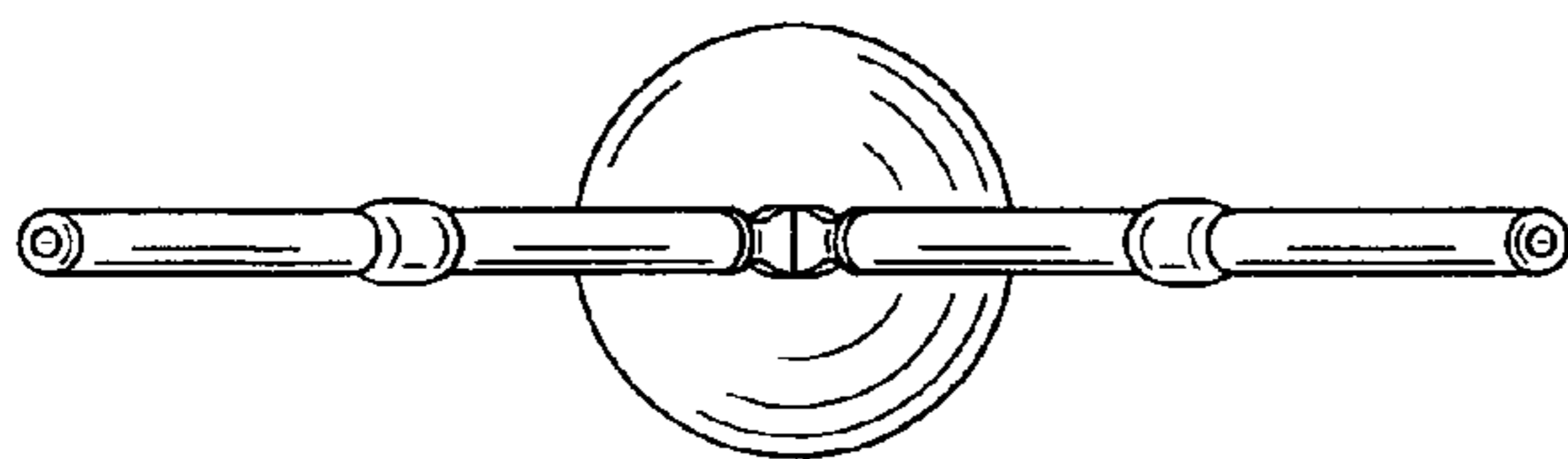


FIG. 7

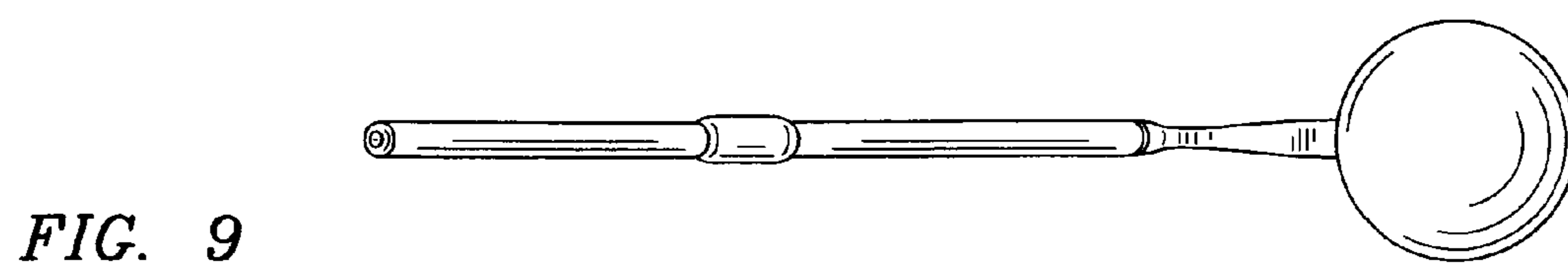


FIG. 9