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

(10) **Patent No.:** **US D560,362 S**  
(45) **Date of Patent:** **\*\* Jan. 29, 2008**

(54) **METAL FITTING FOR BAGS**

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

(21) Appl. No.: **29/226,537**

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(30) **Foreign Application Priority Data**

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(51) **LOC (8) Cl.** ..... **03-01**

(52) **U.S. Cl.** ..... **D3/324**

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D3/243, 245, 246, 303, 318, 321, 322, 323,  
D3/324, 325, 326, 902; 150/100, 106, 107,  
150/110, 111, 112, 118, 900, 103; 190/100,  
190/109, 112, 115, 119, 121, 902, 903; 383/4,  
383/6, 7, 8, 10, 12, 25, 26, 27, 29, 31, 37,  
383/14; D8/382; 16/114.1; 24/66 D, 310;  
292/DIG. 18, DIG. 50

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D130,874 S \* 12/1941 Levine ..... D3/326

(Continued)

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*Assistant Examiner*—Kathleen Sims

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Horstemeyer & Risley LLP; Todd Deveau

(57) **CLAIM**

We claim a new and ornamental design for metal fittings for bags, as shown and described below.

**DESCRIPTION**

The present article to which the design is to be applied is a metal fitting for bags used for fastening a flap portion of a

bag, which is made of material such as cloth, leather, or the like. The article is used by combining a body portion (a male portion) provided with a rotating portion and two fittings (female portions) attached at each end of a belt for fastening a flap of a bag. A flap of a bag can be fastened by laying the two fittings (the female portions) on top of the body portion (the male portion). A point of the rotating portion is a ring to which jewel(s) such as precious stone(s) or synthetic jewel(s) are attached.

FIG. 1 is a front view of a metal fitting for bags.

FIG. 2 is a rear view of the metal fitting for bags.

FIG. 3 is a right side view of the metal fitting for bags, the left side view being a mirror image thereof.

FIG. 4 is a top view of the metal fitting for bags, the bottom view being a mirror image thereof.

FIG. 5 is a reference view illustrating the state of the metal fitting for bags before rotating a rotating portion.

FIG. 6 is a front view of a male portion of the metal fitting for bags.

FIG. 7 is an A—A cross sectional view of the male portion of the metal fitting for bags.

FIG. 8 is a rear view of the male portion of the metal fitting for bags.

FIG. 9 is a top view of the male portion of the metal fitting for bags, the bottom view being a mirror image thereof.

FIG. 10 is a right side view of the male portion of the metal fitting for bags, the left side view being a mirror image thereof.

FIG. 11 is a front view of a female portion of the metal fitting for bags.

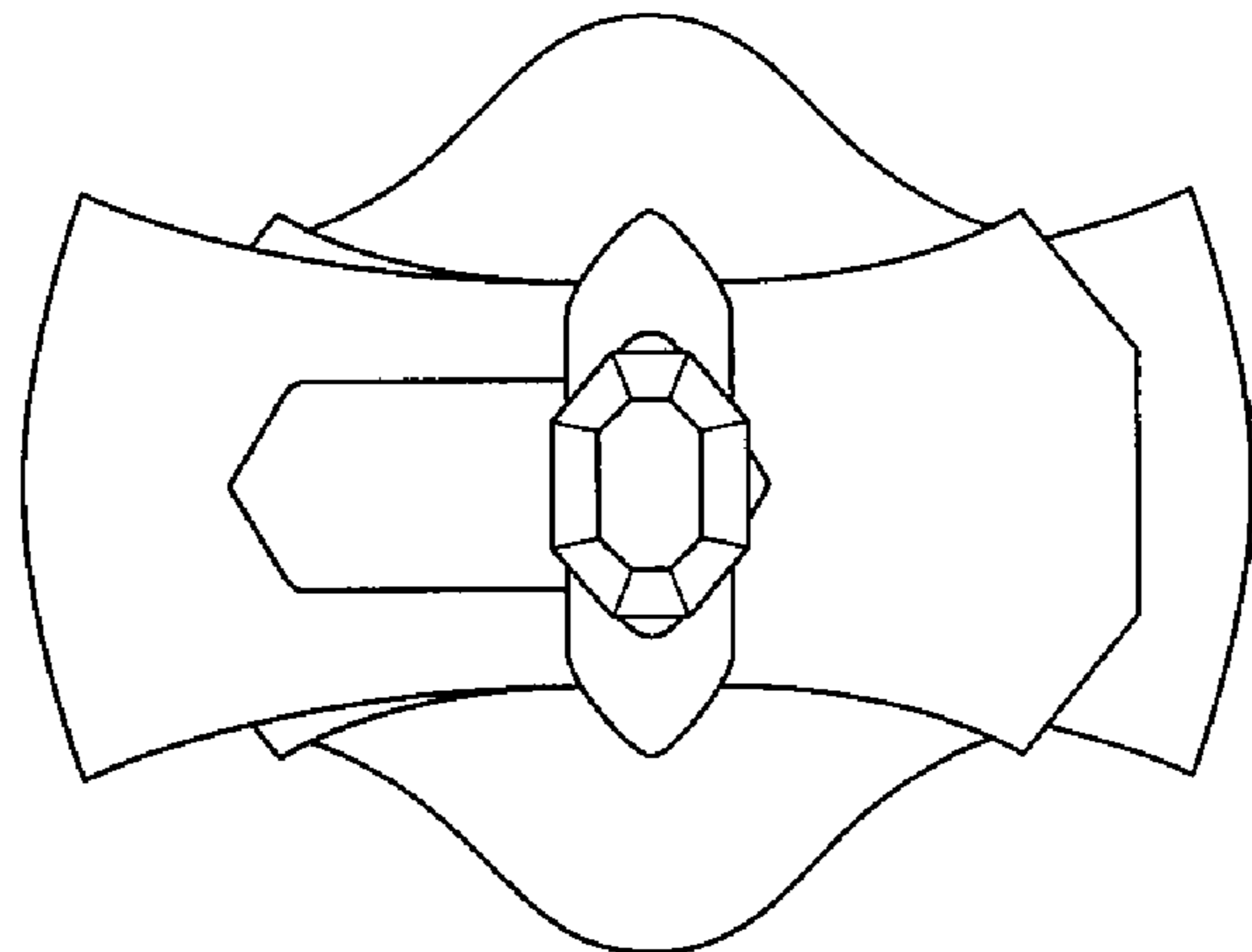
FIG. 12 is a rear view of the female portion of the metal fitting for bags.

FIG. 13 is a right side view of the female portion of the metal fitting for bags.

FIG. 14 is a left side view of the female portion of the metal fitting for bags; and,

FIG. 15 is a top view of the female portion of the metal fitting for bags, the bottom view being a mirror image thereof.

**1 Claim, 4 Drawing Sheets**



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## U.S. PATENT DOCUMENTS

D141,474 S *	6/1945	Rath .....	D3/243	3,452,405 A *	7/1969	Paynor .....	150/107
2,413,465 A *	12/1946	Ohlsen .....	150/106	D295,919 S *	5/1988	Makio .....	D3/323
D154,119 S *	6/1949	Gumbrill .....	D3/243	D451,677 S *	12/2001	Kim .....	D3/324

\* cited by examiner

FIG. 1

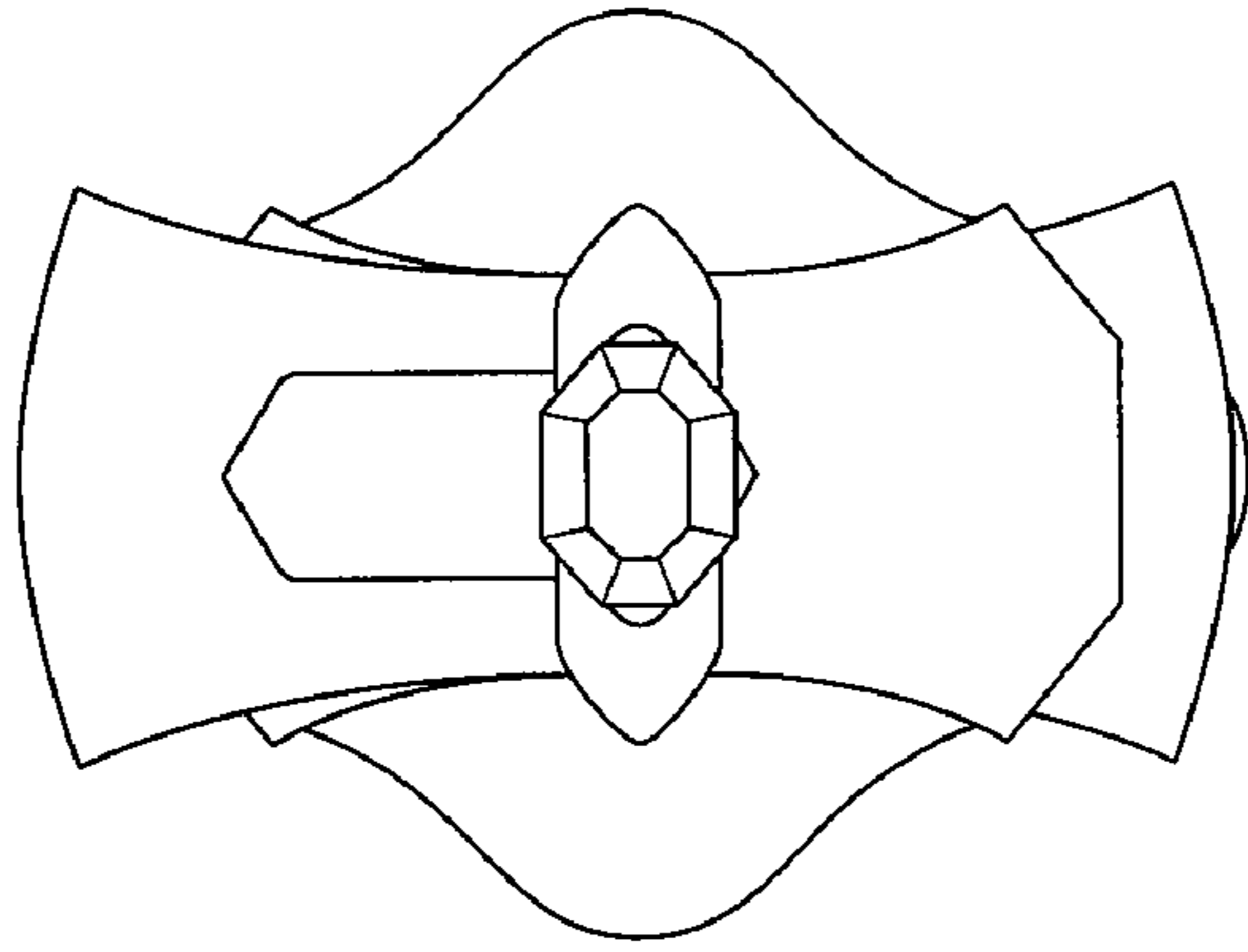


FIG. 2

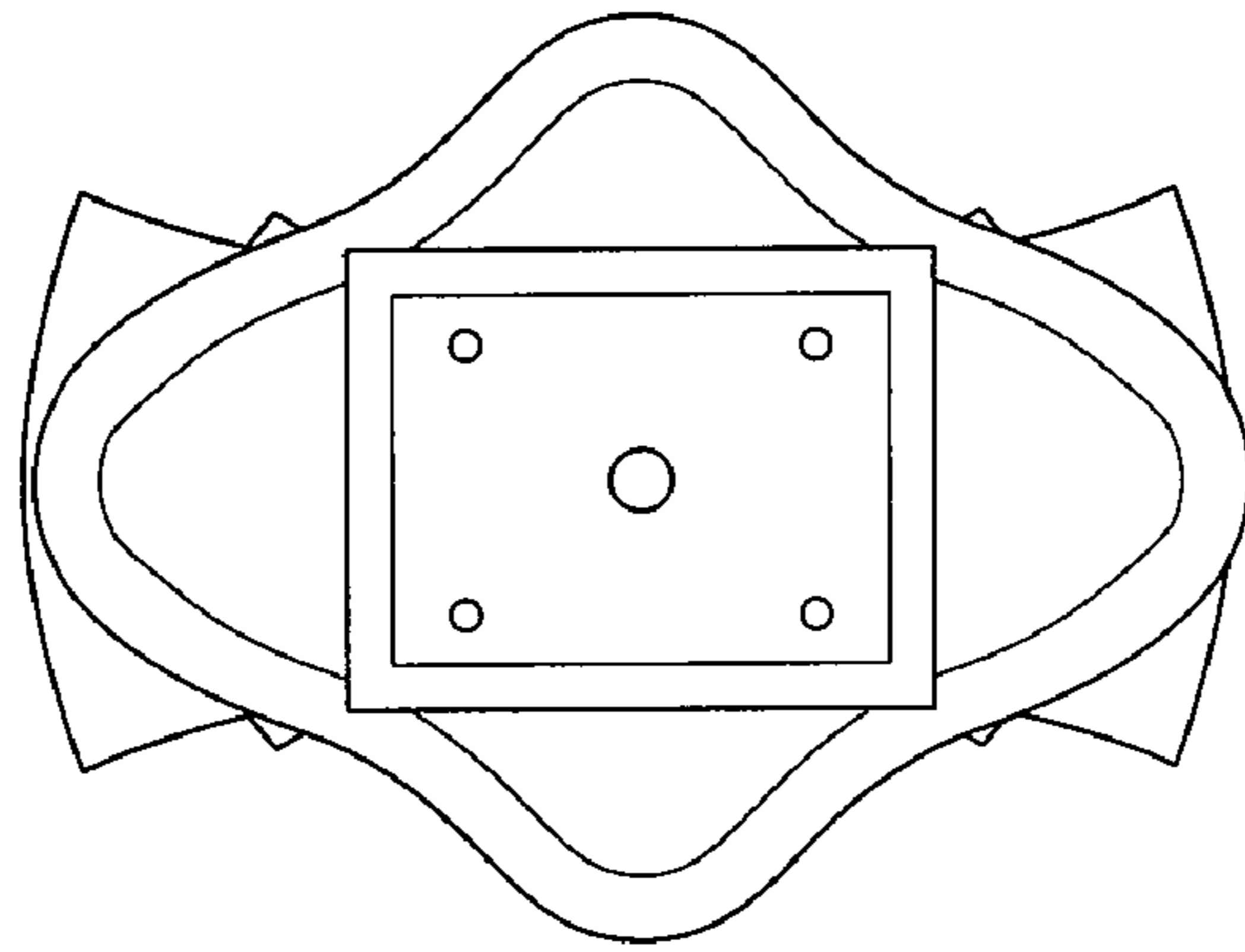


FIG. 3

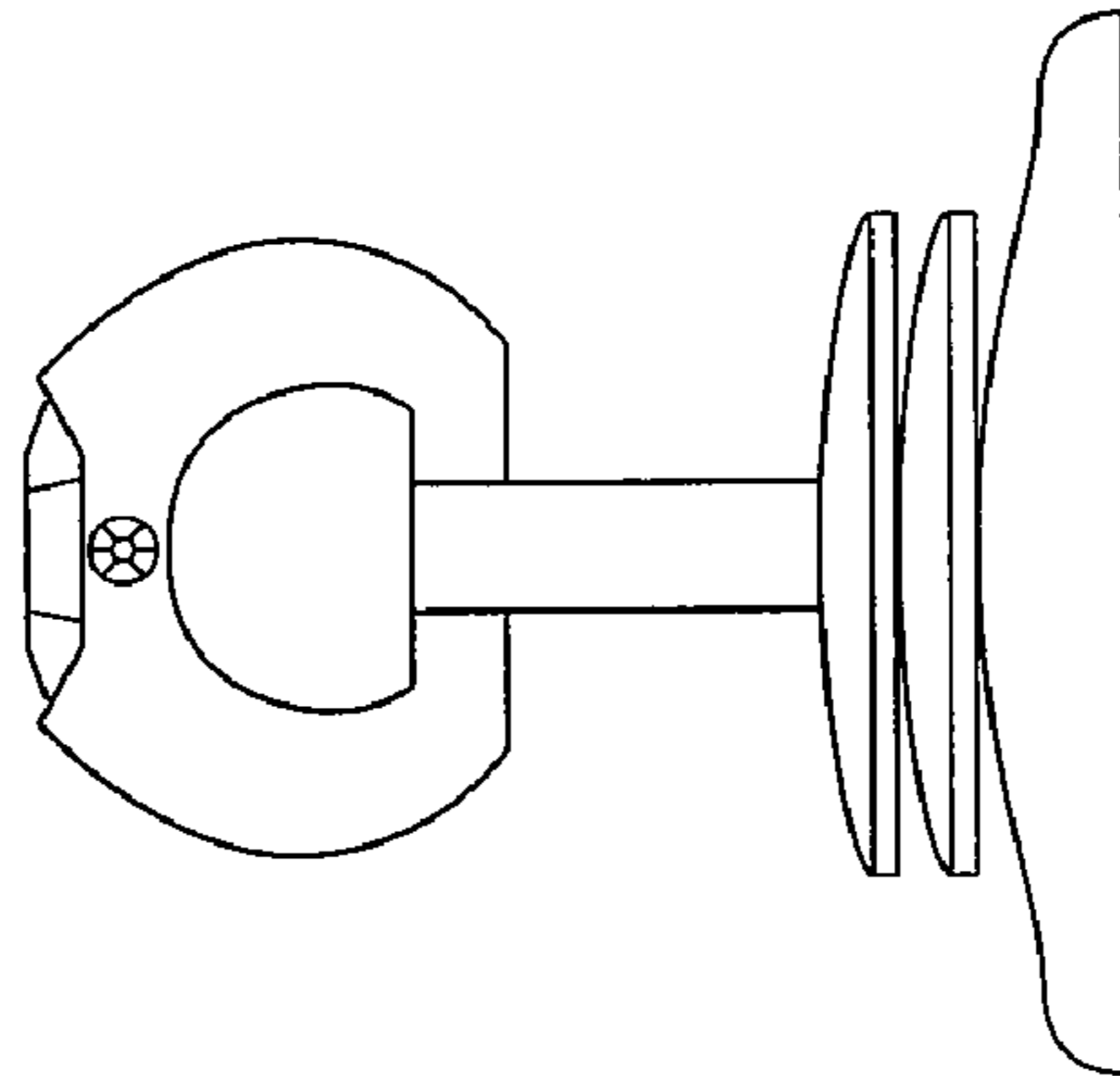
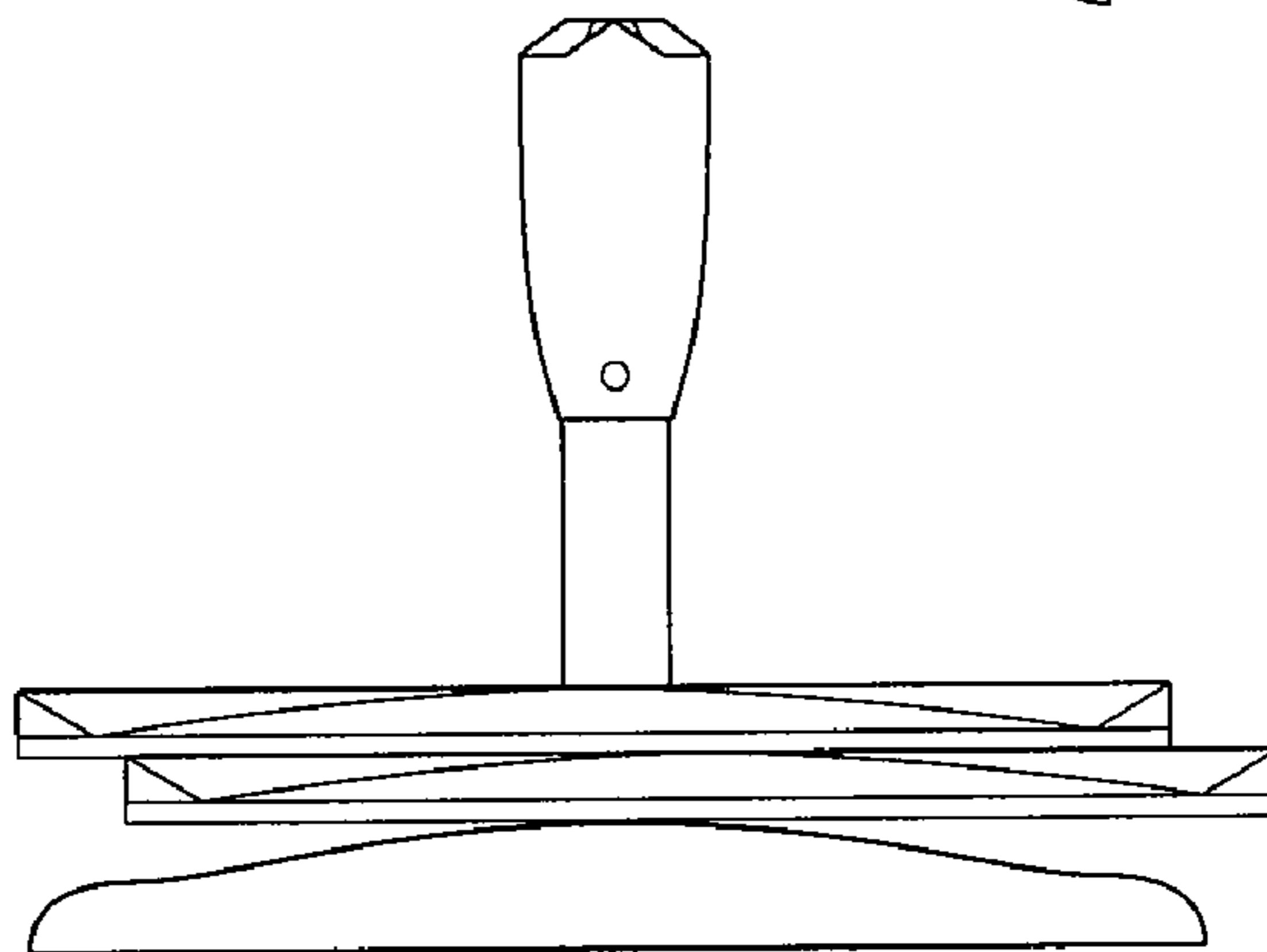


FIG. 4



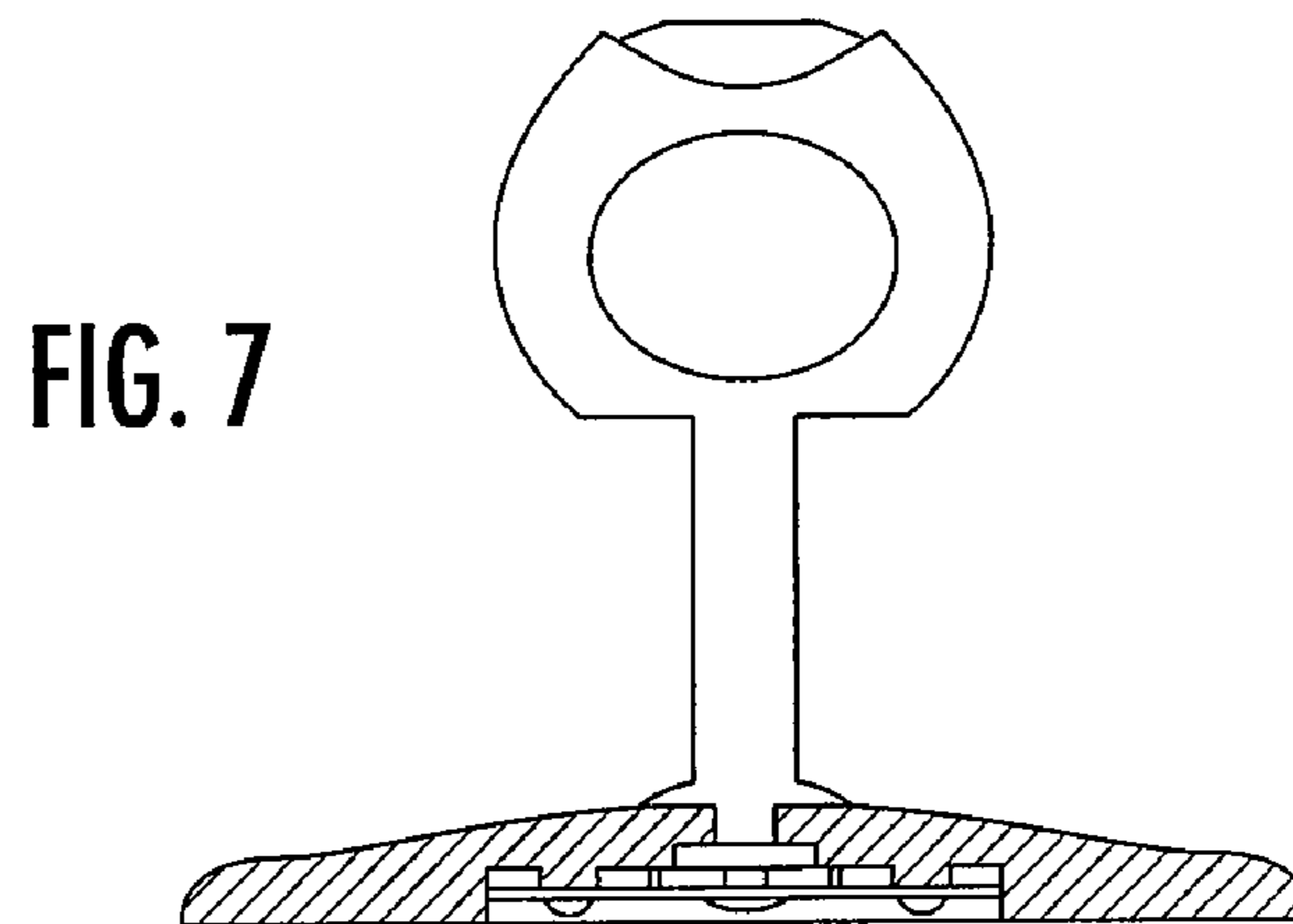
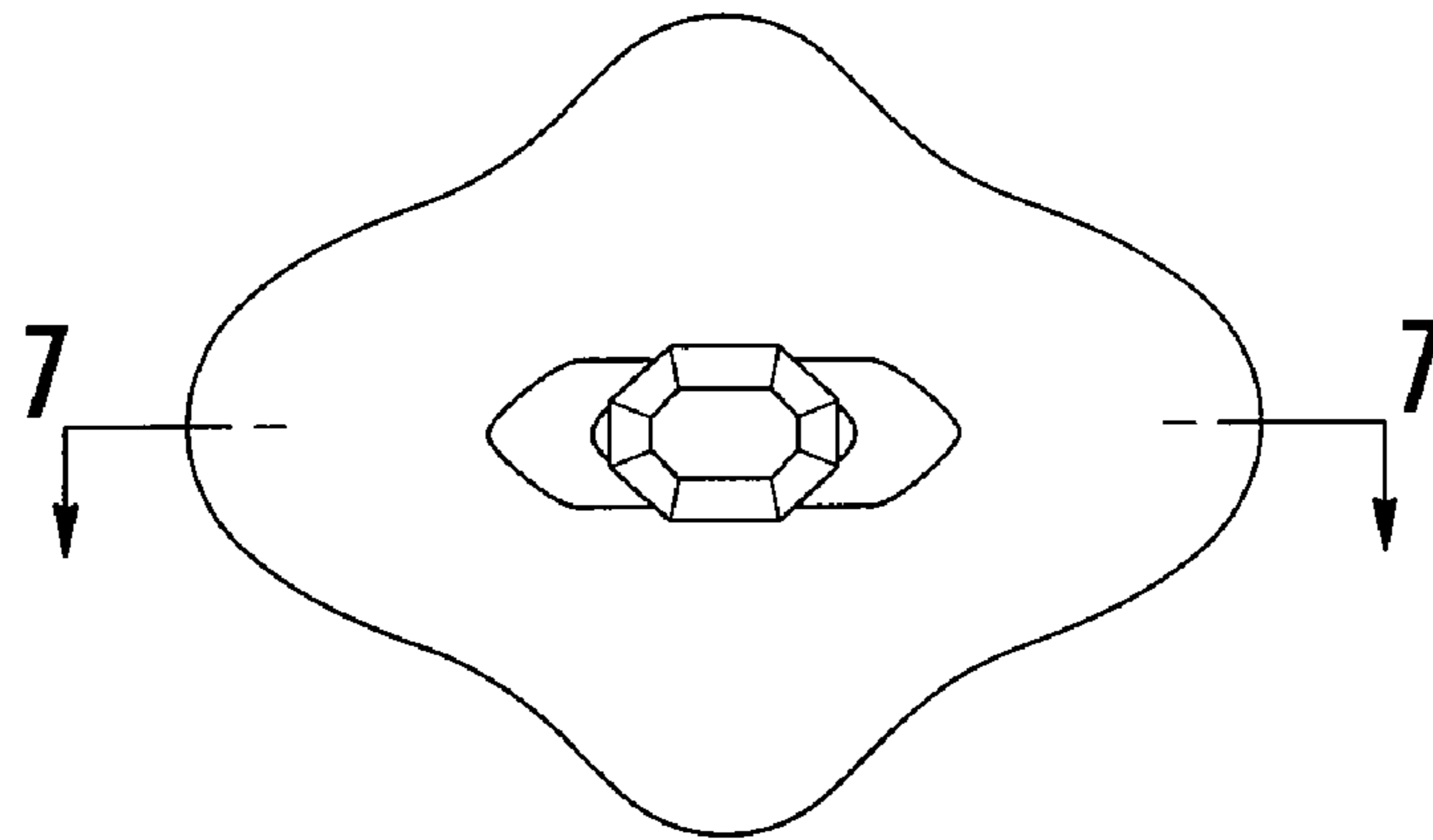
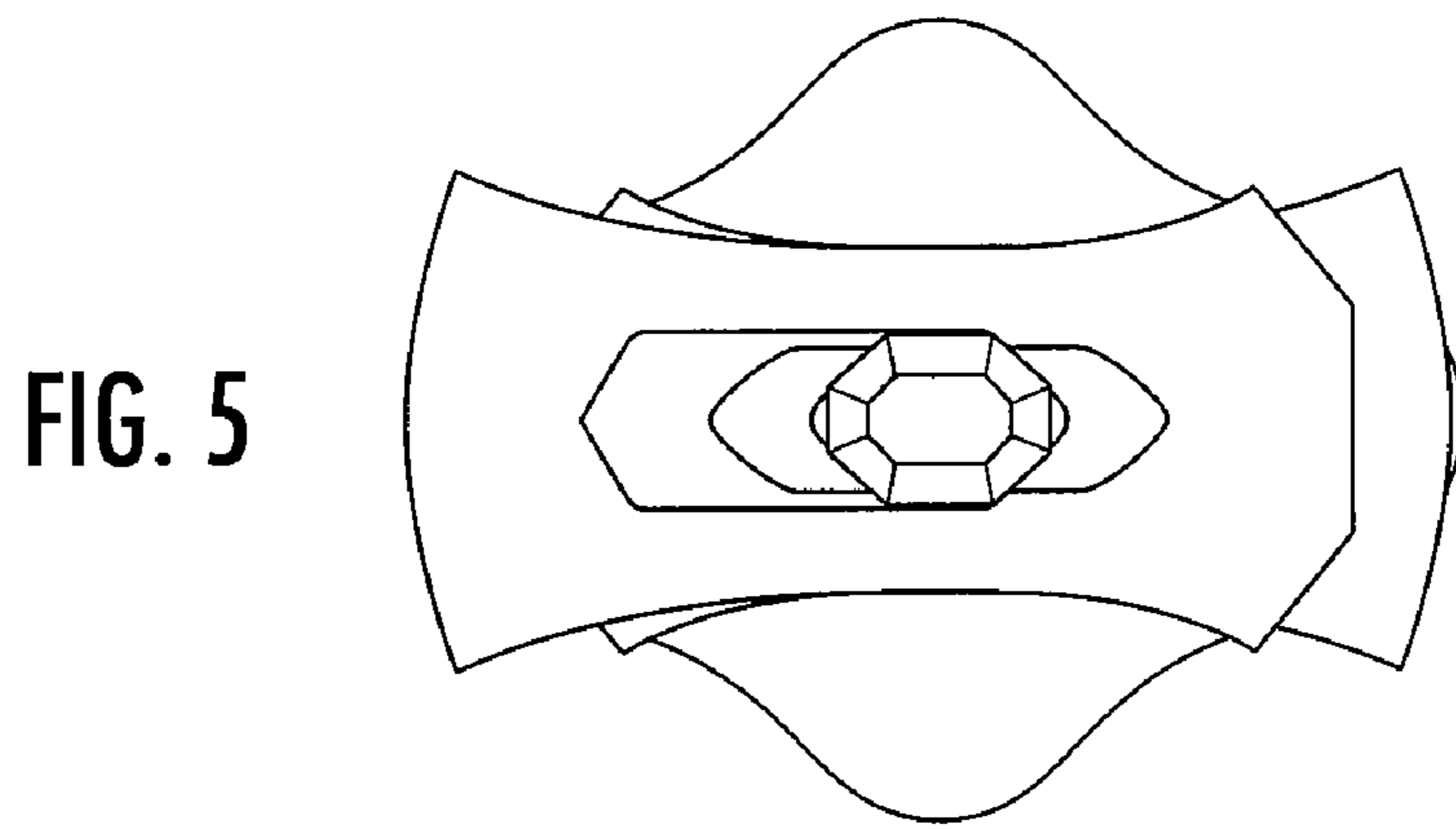


FIG. 8

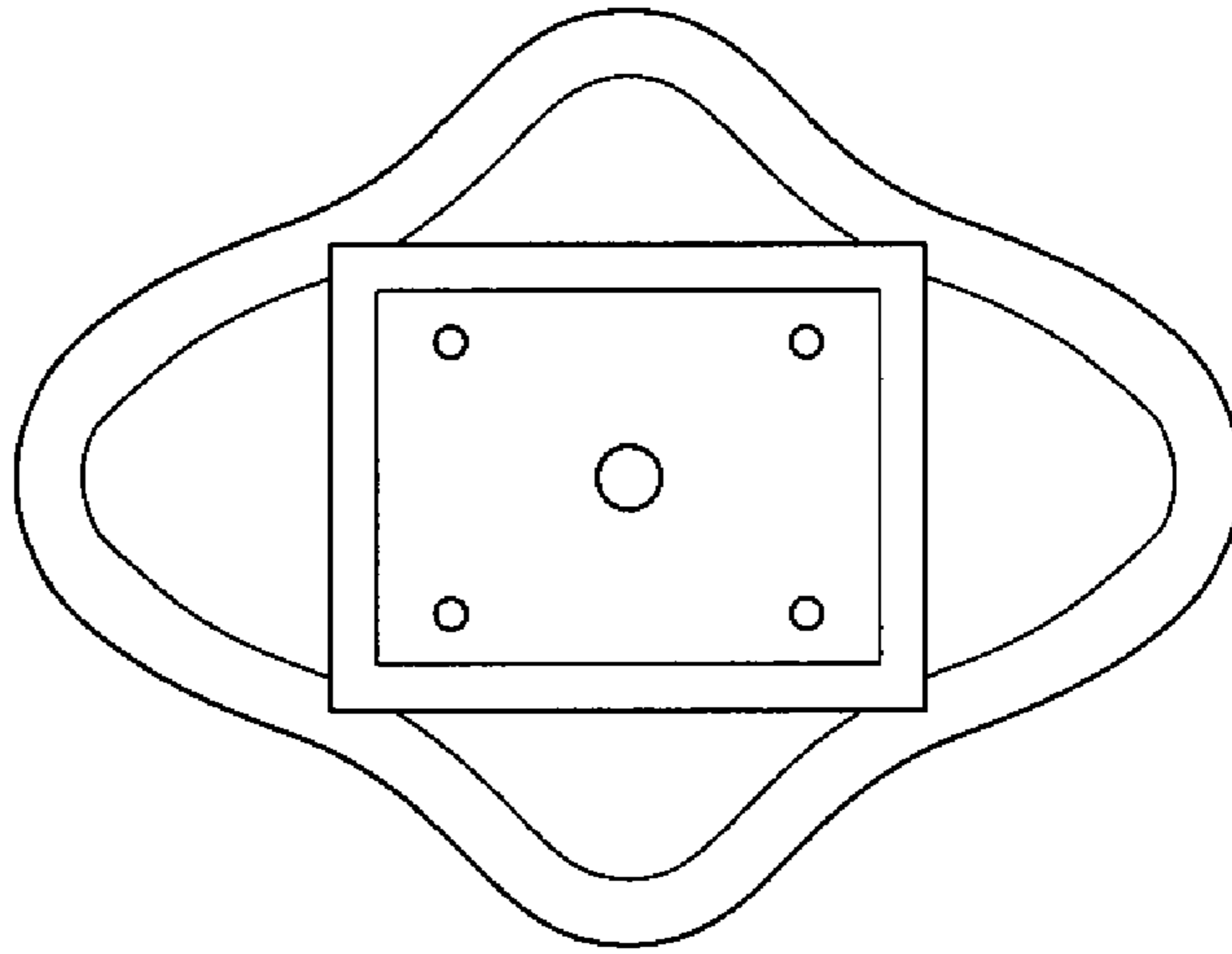


FIG. 9

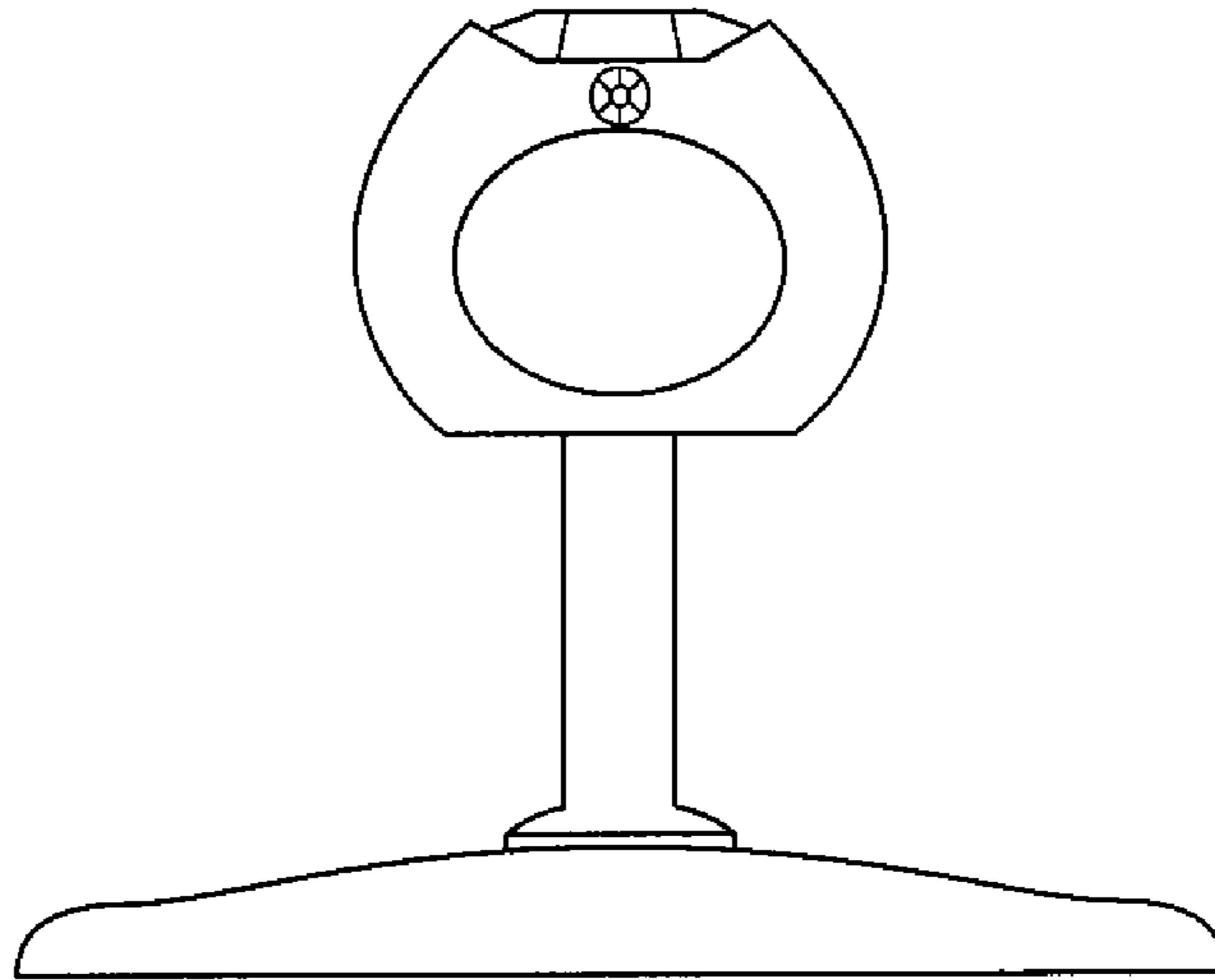


FIG. 10

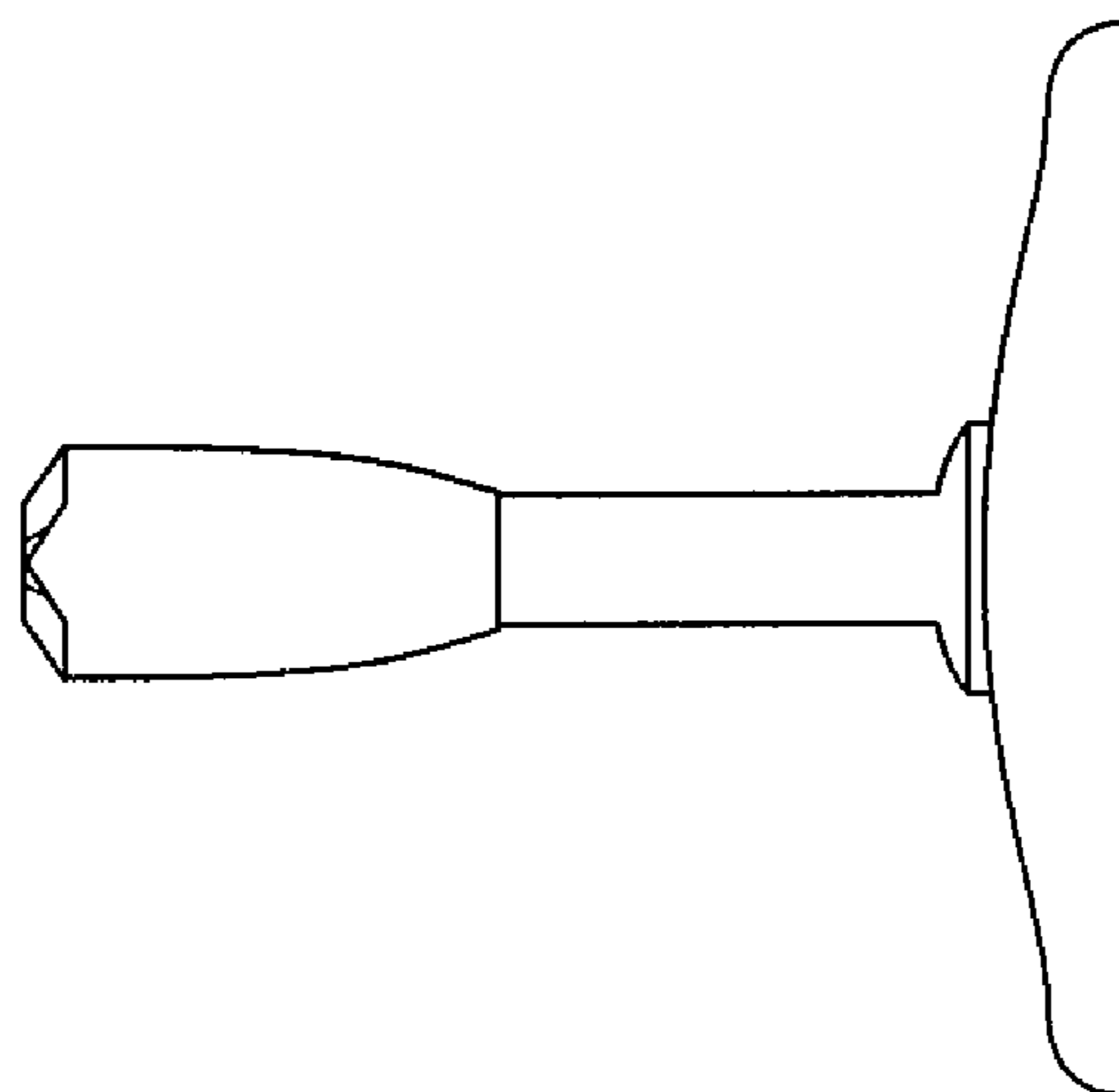


FIG. 11

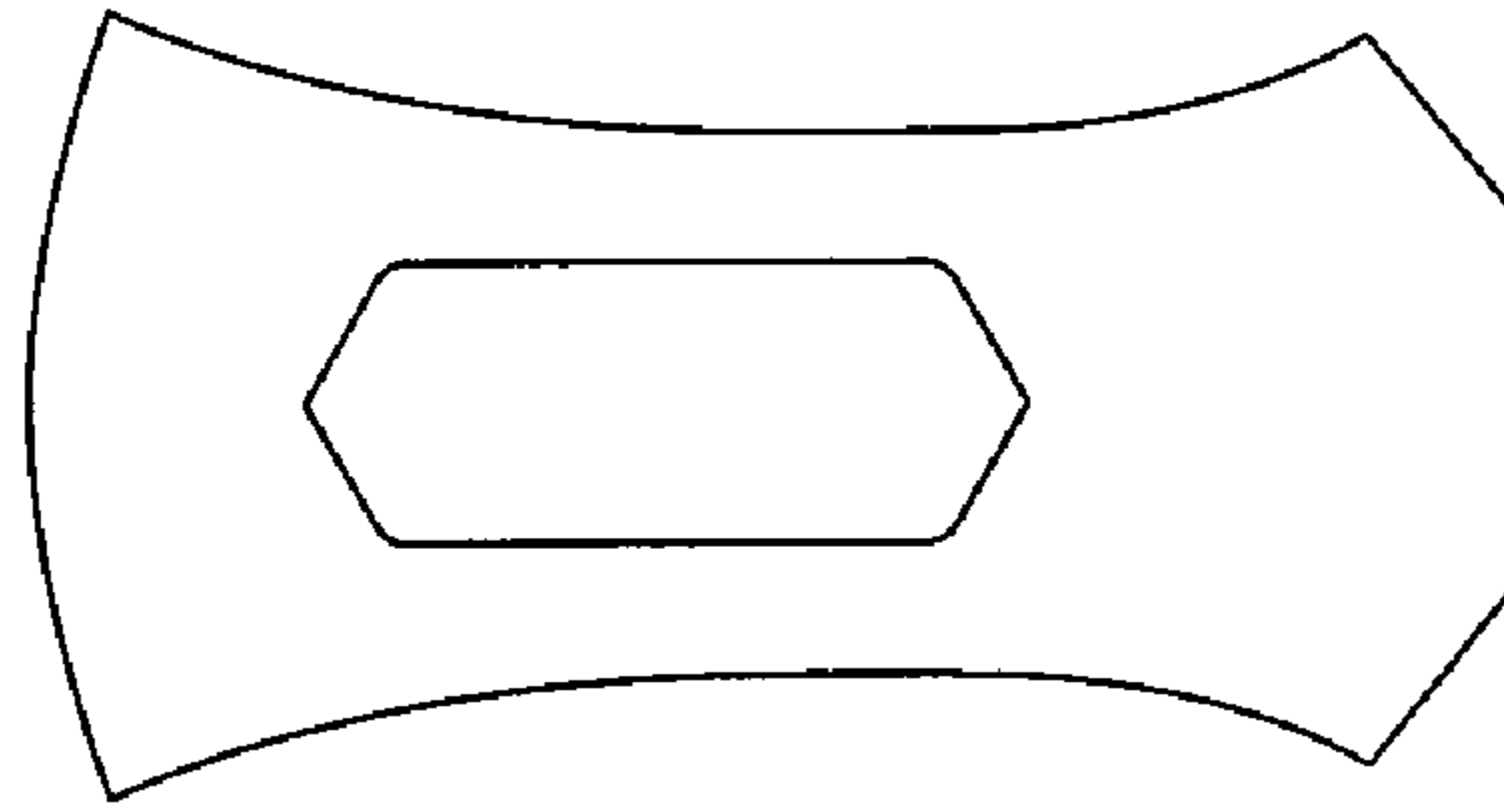


FIG. 12

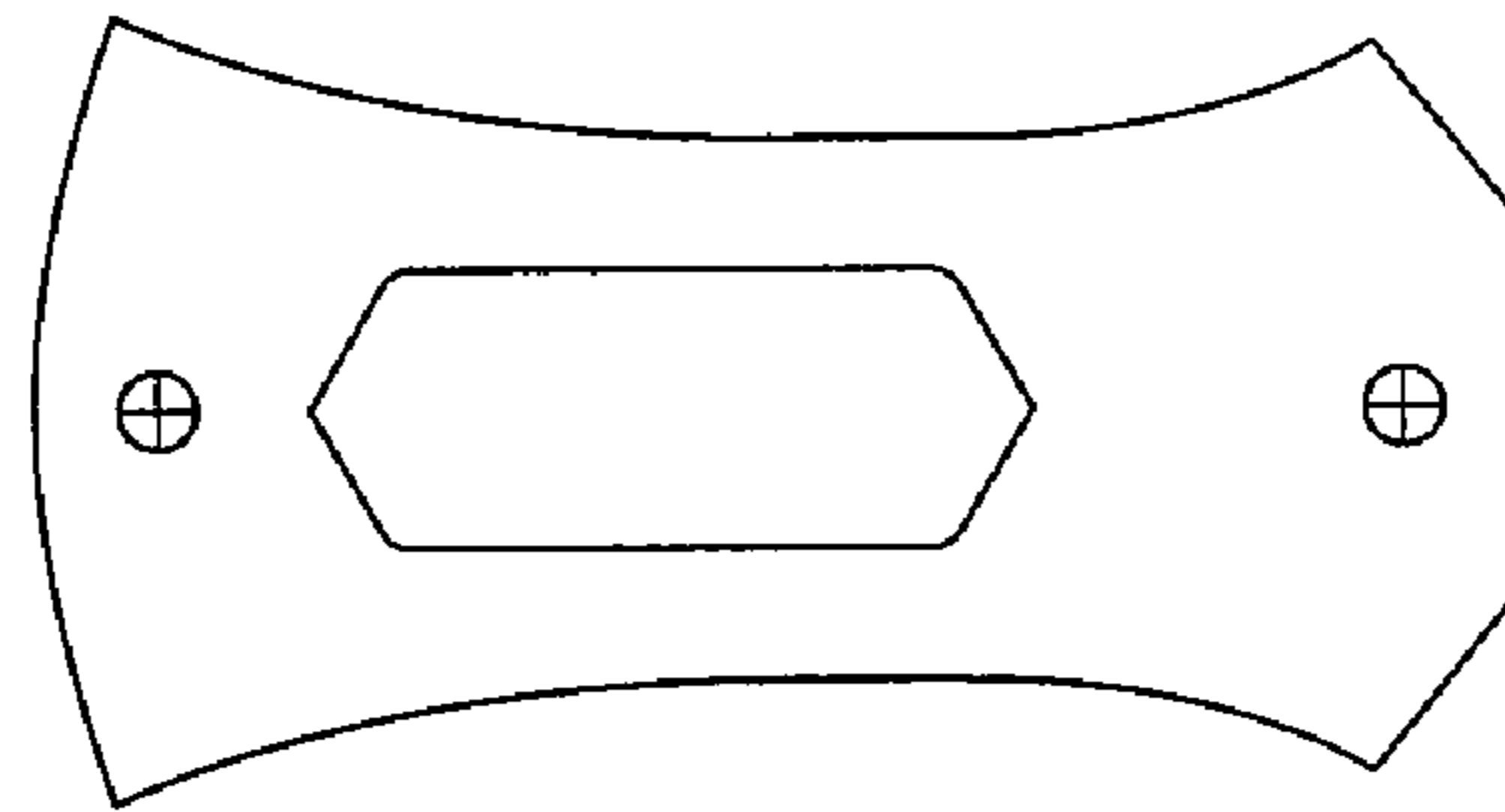


FIG. 13

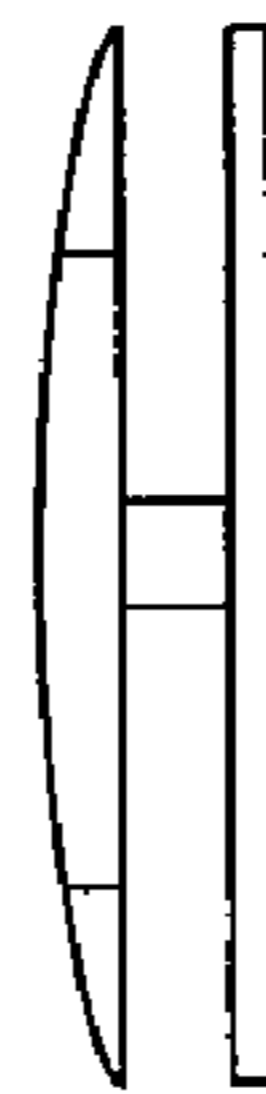


FIG. 14

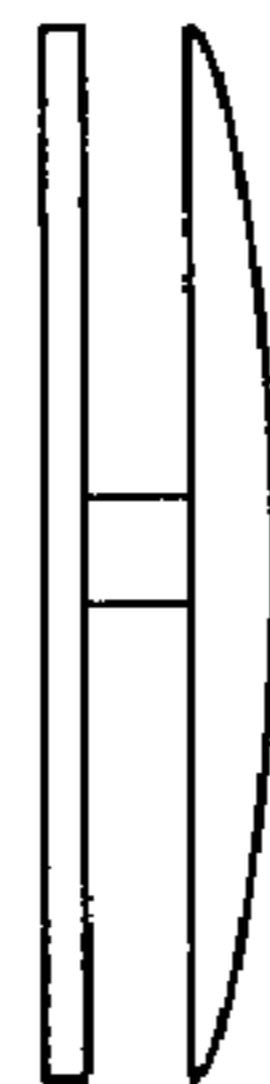


FIG. 15

