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

(10) **Patent No.:** **US D533,036 S**

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(54) **SQUID SHAPED CRAB CLAW CRACKER**

4,716,627 A \* 1/1988 Scott, Jr. .... 452/6  
5,613,904 A \* 3/1997 LaSalle et al. .... 452/6

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\* cited by examiner

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

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(74) *Attorney, Agent, or Firm*—National IP Rights Center

(21) Appl. No.: **29/238,992**

(57) **CLAIM**

(22) Filed: **Sep. 23, 2005**

The ornamental design for a squid shaped crab claw cracker,  
as shown and described.

(51) **LOC (8) Cl.** ..... **07-04**

**DESCRIPTION**

(52) **U.S. Cl.** ..... **D7/693**

FIG. 1 is a perspective view of a squid-shaped crab claw cracker tool of the present invention.

(58) **Field of Classification Search** ..... D7/680–696;  
452/6, 102–105; 30/120.1–120.5  
See application file for complete search history.

FIG. 2 is a side view of a squid-shaped crab claw cracker tool in its closed configuration of the present invention.

FIG. 3 is a side view of a squid-shaped crab claw cracker tool in its open configuration of the present invention.

(56) **References Cited**

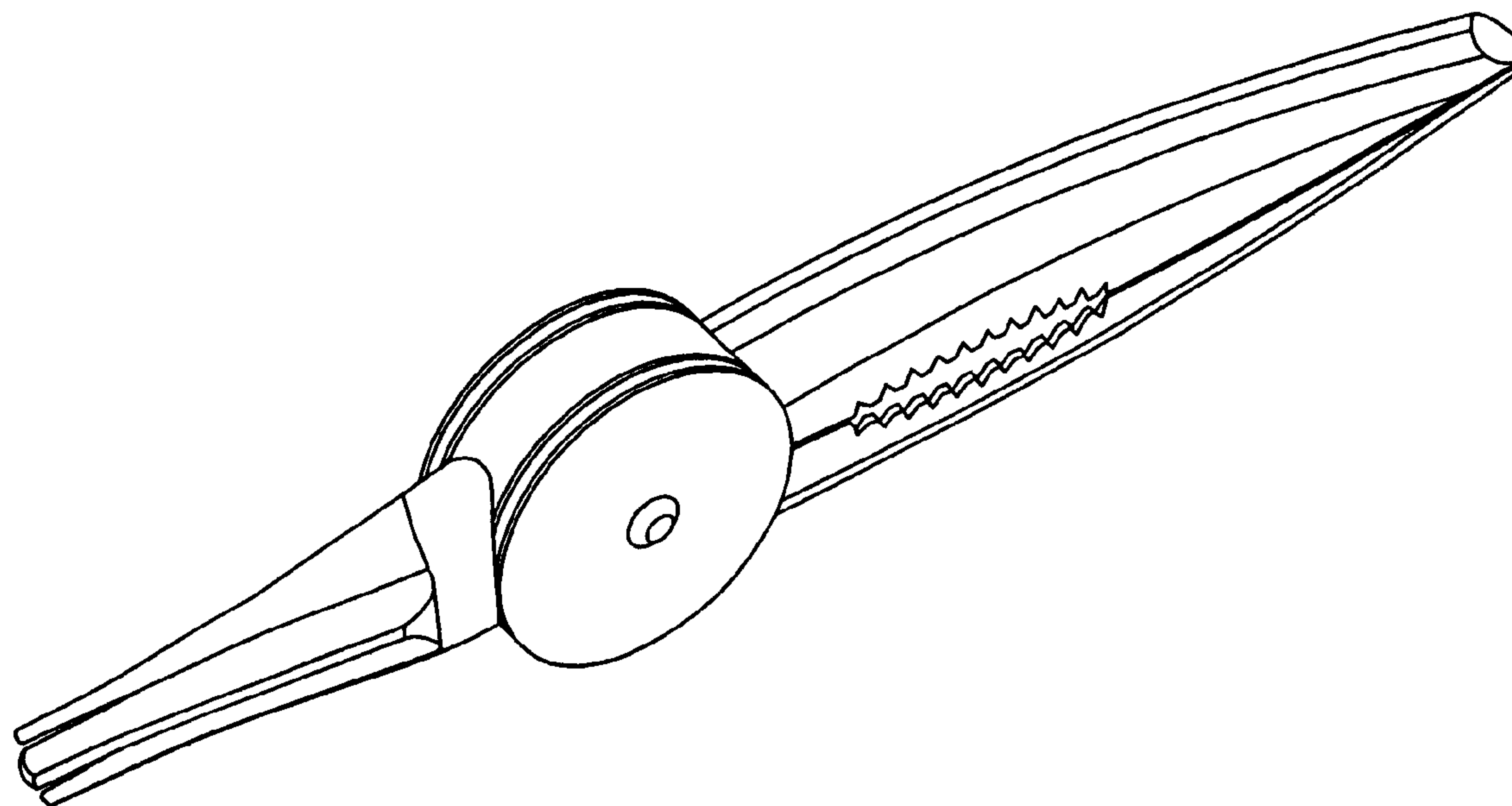
FIG. 4 is a rear view of a squid-shaped crab claw cracker tool in its closed configuration of the present invention; and,

FIG. 5 is a front view of a squid-shaped crab claw cracker tool in its open configuration of the present invention.

**U.S. PATENT DOCUMENTS**

4,103,395 A \* 8/1978 Latorella ..... 452/6  
4,524,490 A \* 6/1985 Newville ..... 452/6

**1 Claim, 5 Drawing Sheets**



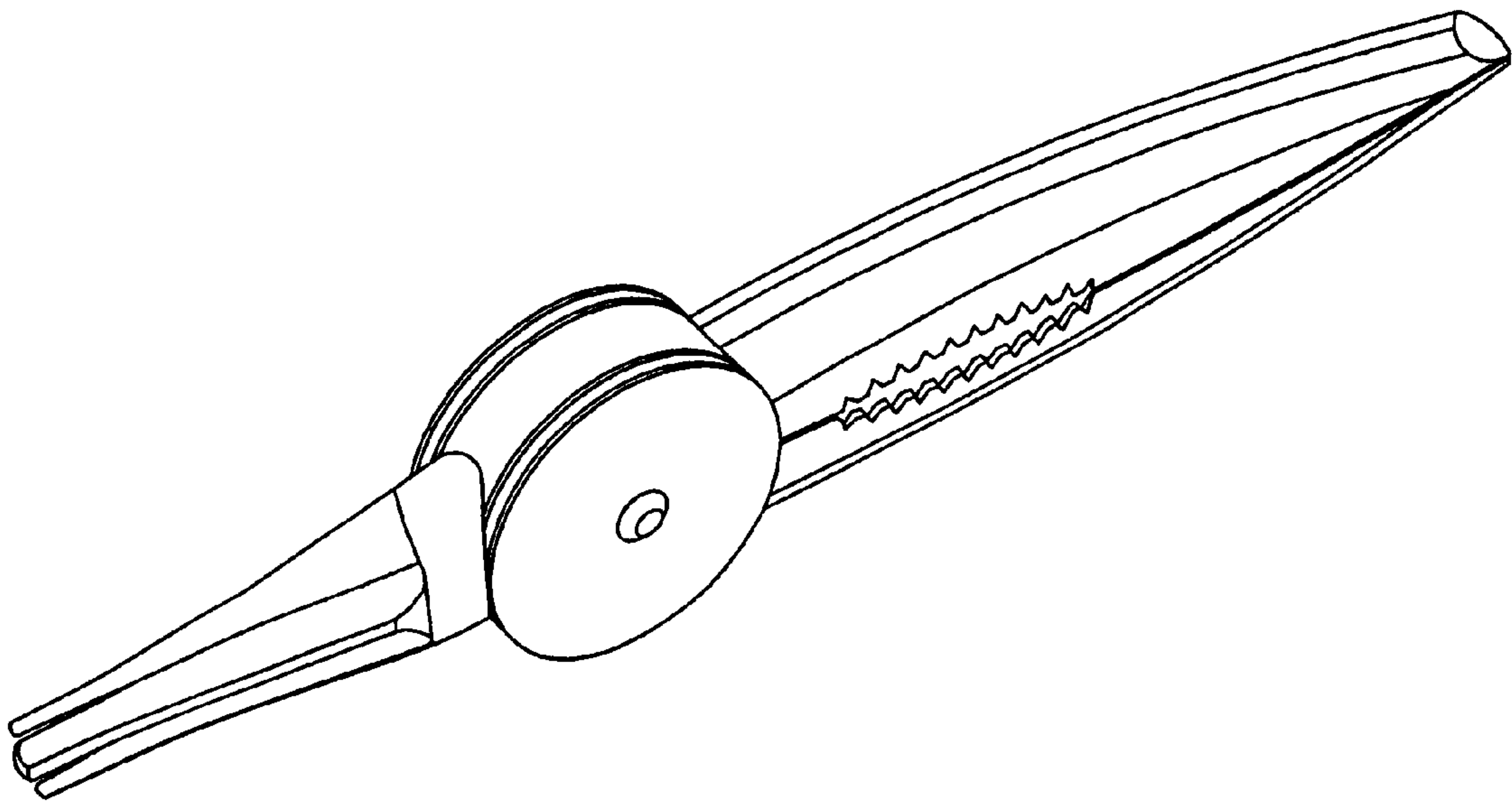


Figure 1

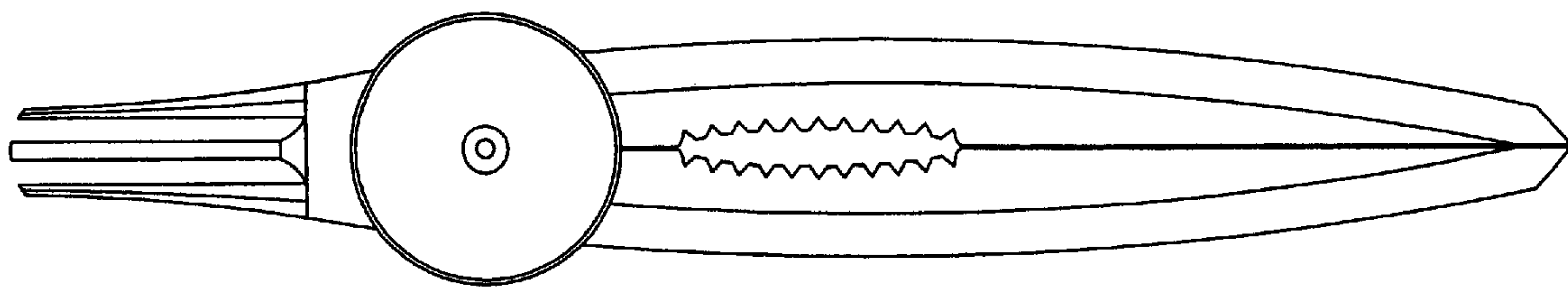


Figure 2

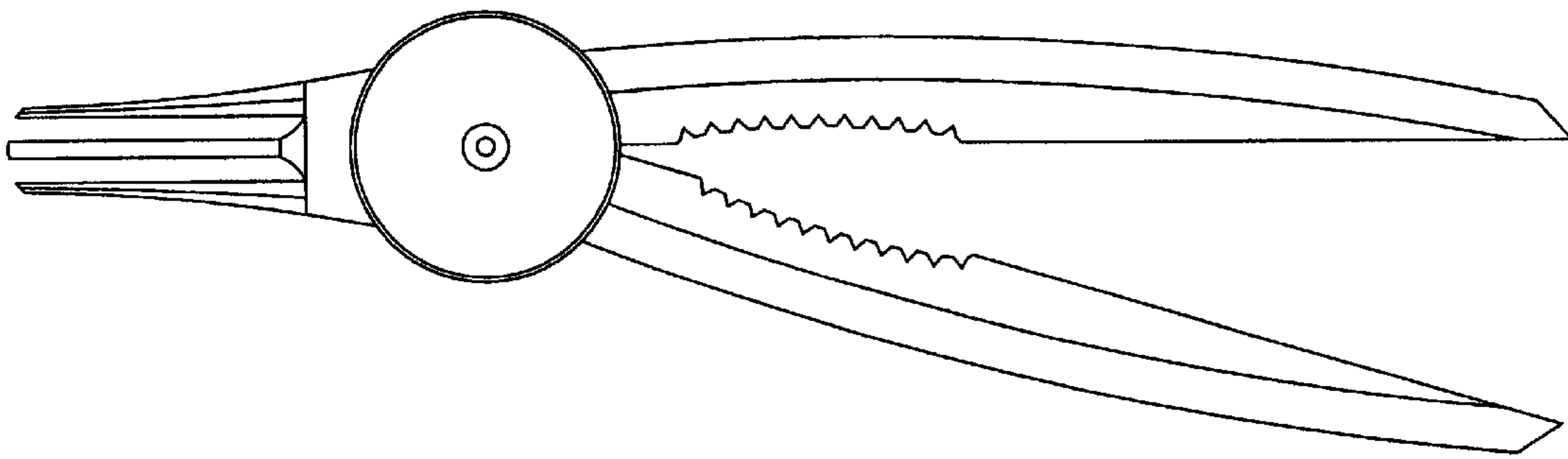


Figure 3

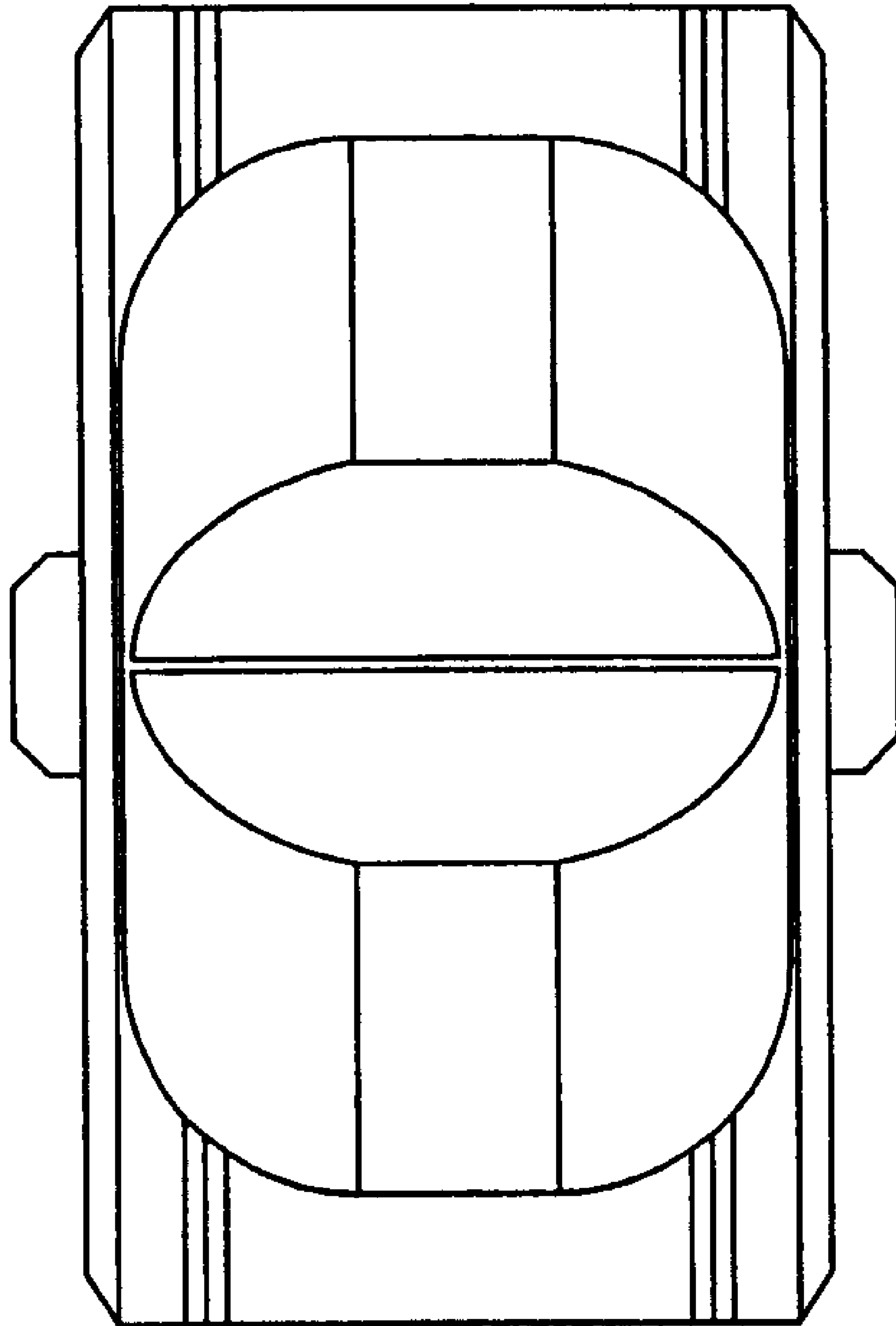


Figure 4

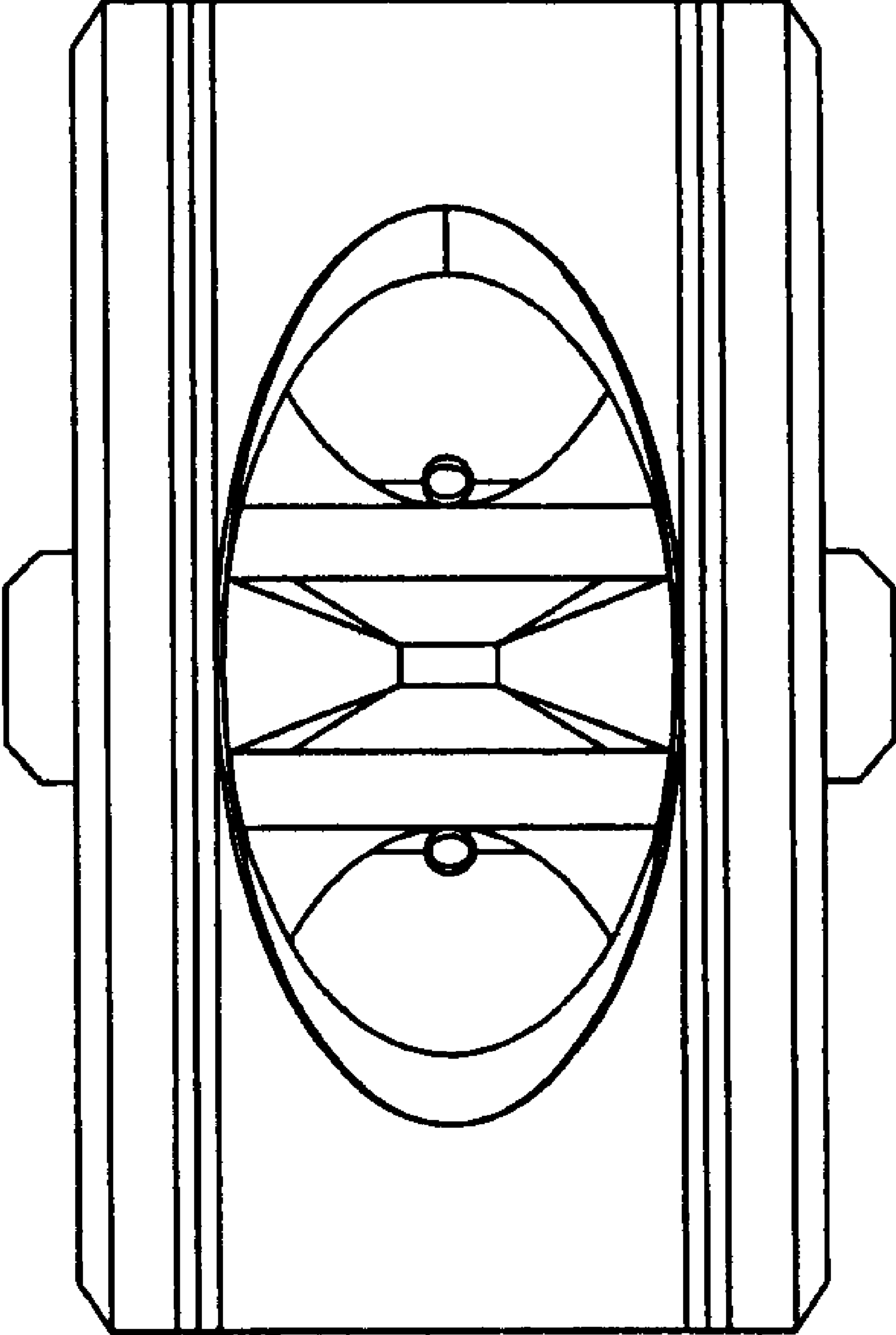


Figure 5