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

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(54) **COATING FILM TRANSFER APPARATUS**

6,761,200 B2 \* 7/2004 Shinya ..... 156/577  
D542,845 S \* 5/2007 Suzuki ..... D19/69  
D544,543 S \* 6/2007 Ono ..... D19/69

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\* cited by examiner

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

*Assistant Examiner*—Austin Murphy

(21) Appl. No.: **29/292,501**

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(22) Filed: **Oct. 12, 2007**

(57) **CLAIM**

(30) **Foreign Application Priority Data**

The ornamental design for a coating film transfer apparatus, as is shown and described.

Apr. 19, 2007 (JP) ..... 2007-010479

(51) **LOC (8) Cl.** ..... **19-02**

**DESCRIPTION**

(52) **U.S. Cl.** ..... **D19/69**

FIG. 1 is a front view of the coating film transfer apparatus of the subject invention;

(58) **Field of Classification Search** ..... D19/66,

FIG. 2 is a rear view of the coating film transfer apparatus of the subject invention;

D19/67, 68, 69, 70; 156/523, 257, 540, 577;  
206/411; 225/6, 25, 39, 77; 242/588, 588.1,  
242/588.2, 588.3, 588.6, 5

FIG. 3 is a top view of the coating film transfer apparatus of the subject invention;

See application file for complete search history.

FIG. 4 is a bottom view of the coating film transfer apparatus of the subject invention;

(56) **References Cited**

U.S. PATENT DOCUMENTS

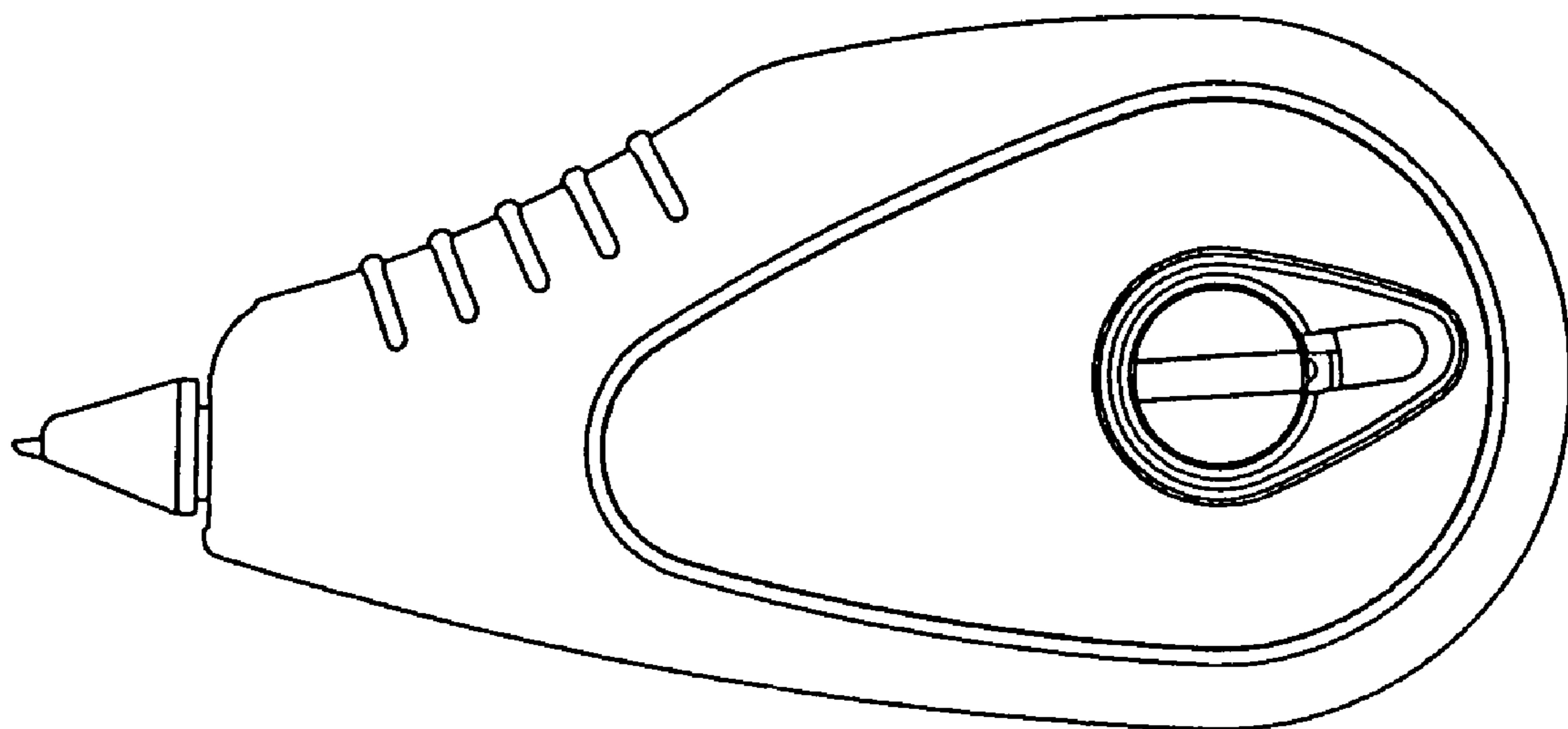
D424,619 S \* 5/2000 Katami ..... D19/69  
D436,129 S \* 1/2001 Fujihara ..... D19/53  
D438,567 S \* 3/2001 Van Den Berg ..... D19/69  
D448,416 S \* 9/2001 Kimura ..... D19/69  
D457,564 S \* 5/2002 Kimura ..... D19/53  
D465,241 S \* 11/2002 Suzuki ..... D19/69  
D466,938 S \* 12/2002 Lee ..... D19/69  
D466,939 S \* 12/2002 Lee ..... D19/69  
D492,355 S \* 6/2004 Suzuki ..... D19/69

FIG. 5 is a left side view of the coating film transfer apparatus of the subject invention;

FIG. 6 is a right side view of the coating film transfer apparatus of the subject invention; and,

FIG. 7 is a perspective view of the coating film transfer apparatus of the subject invention.

**1 Claim, 7 Drawing Sheets**



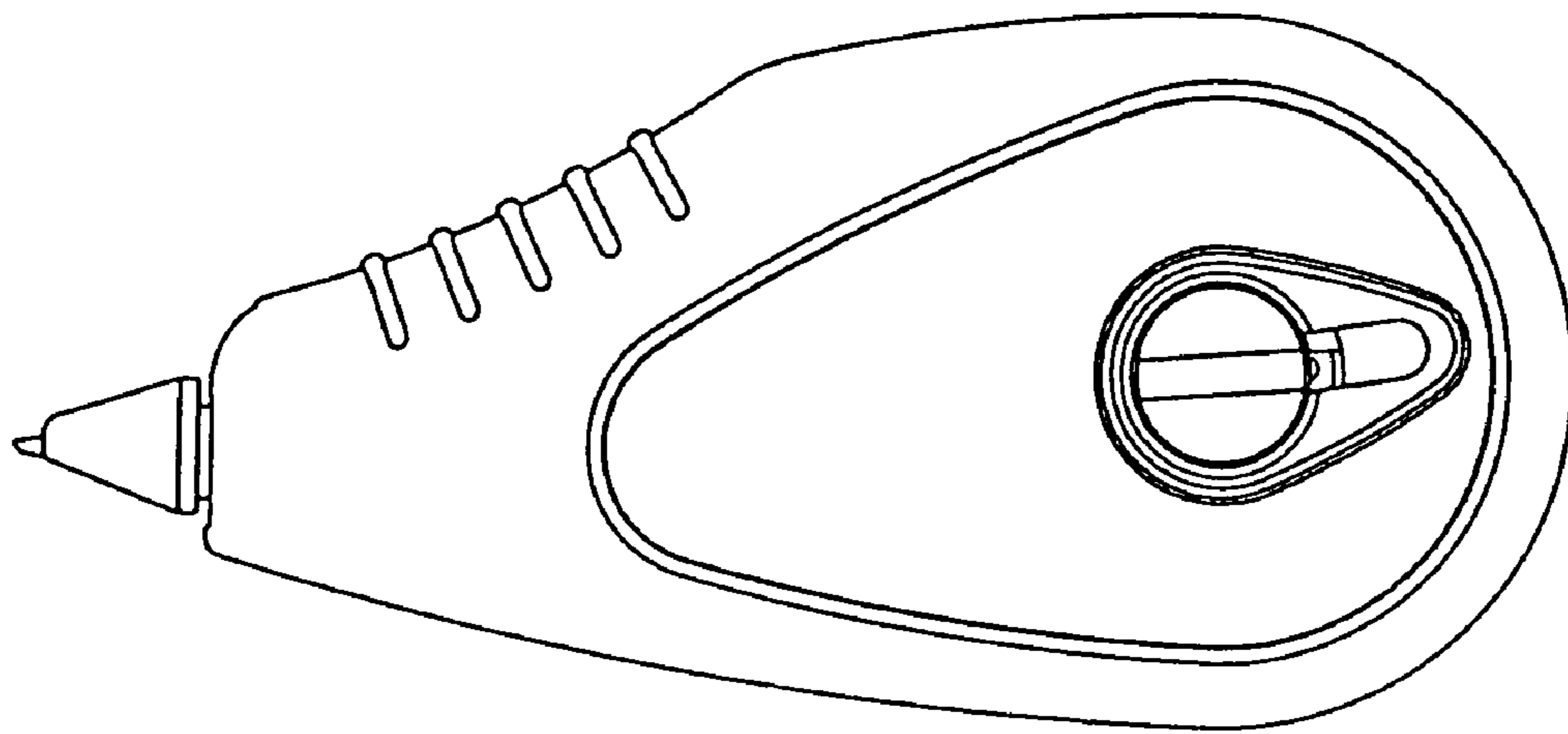


FIG. 1

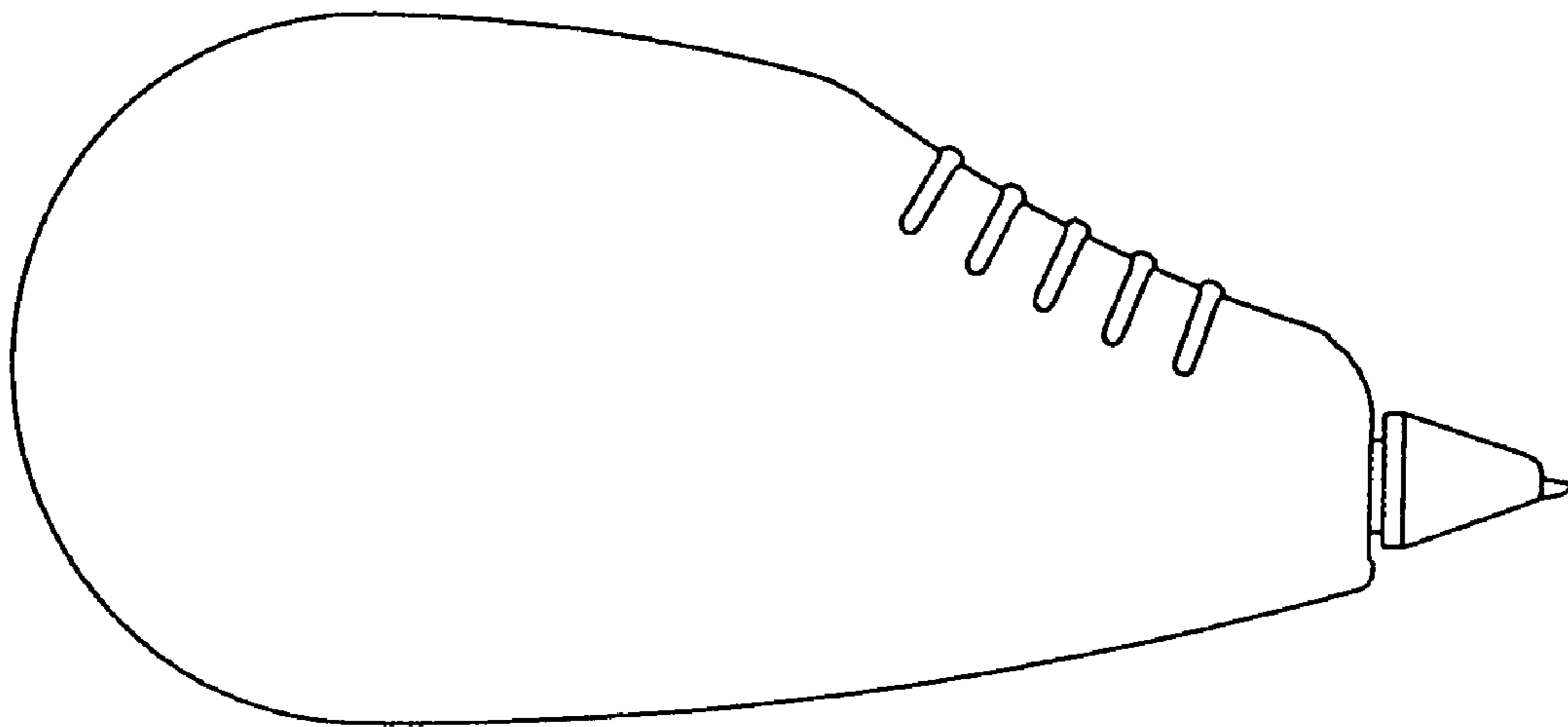
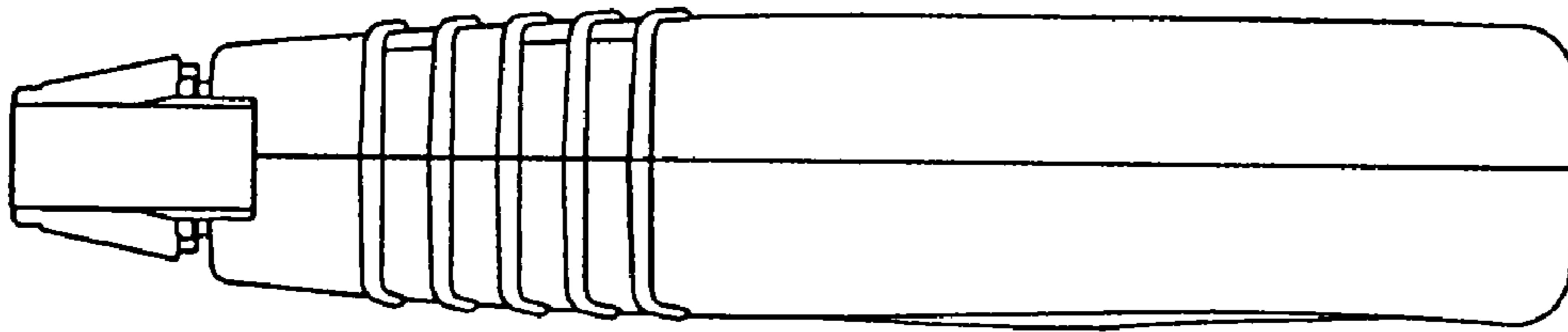


FIG. 2



**FIG. 3**

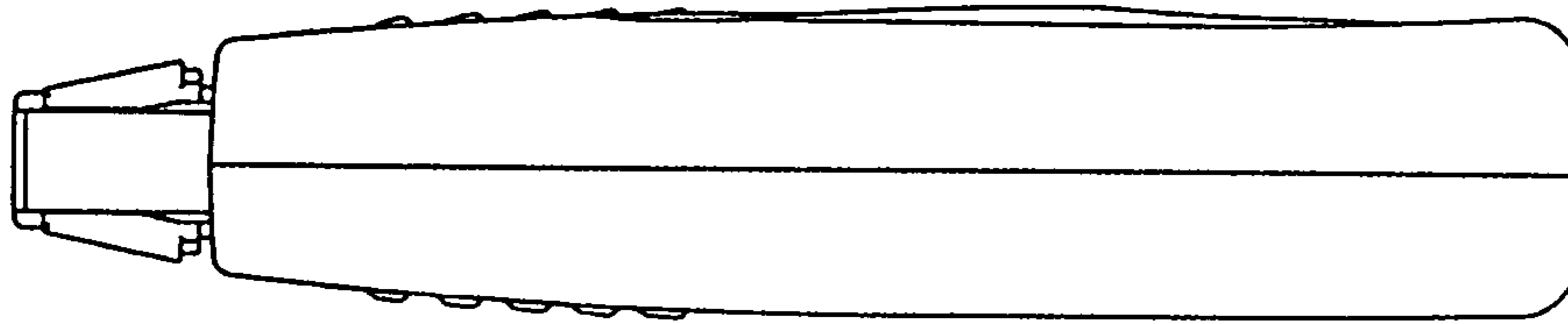
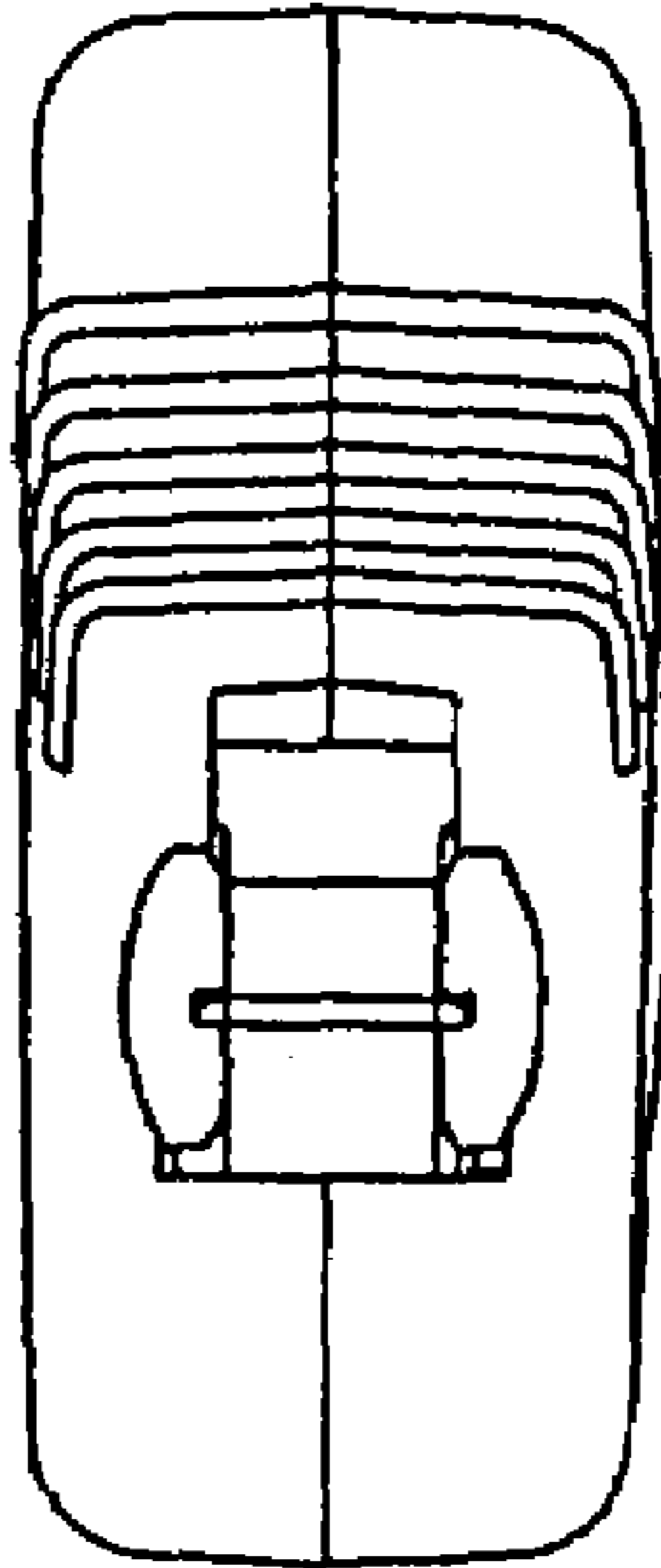
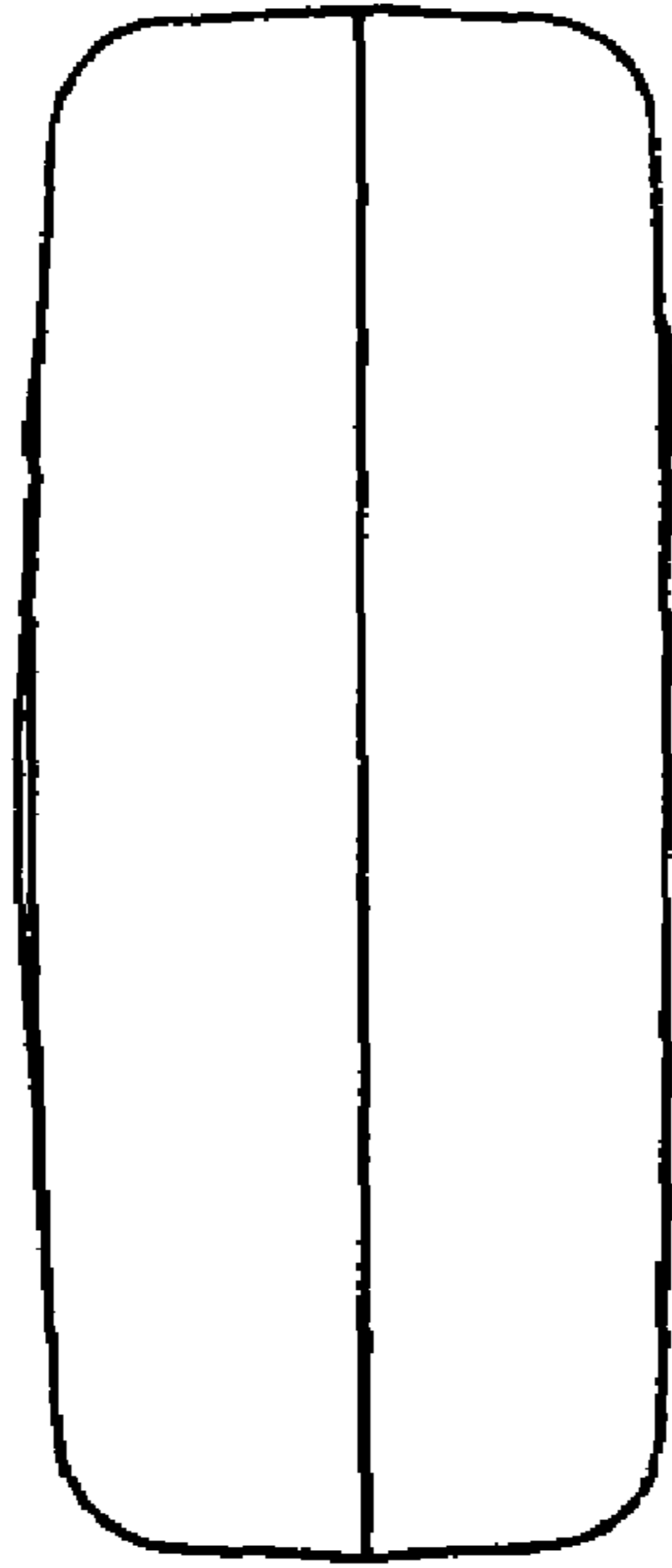


FIG. 4



**FIG. 5**



**FIG. 6**

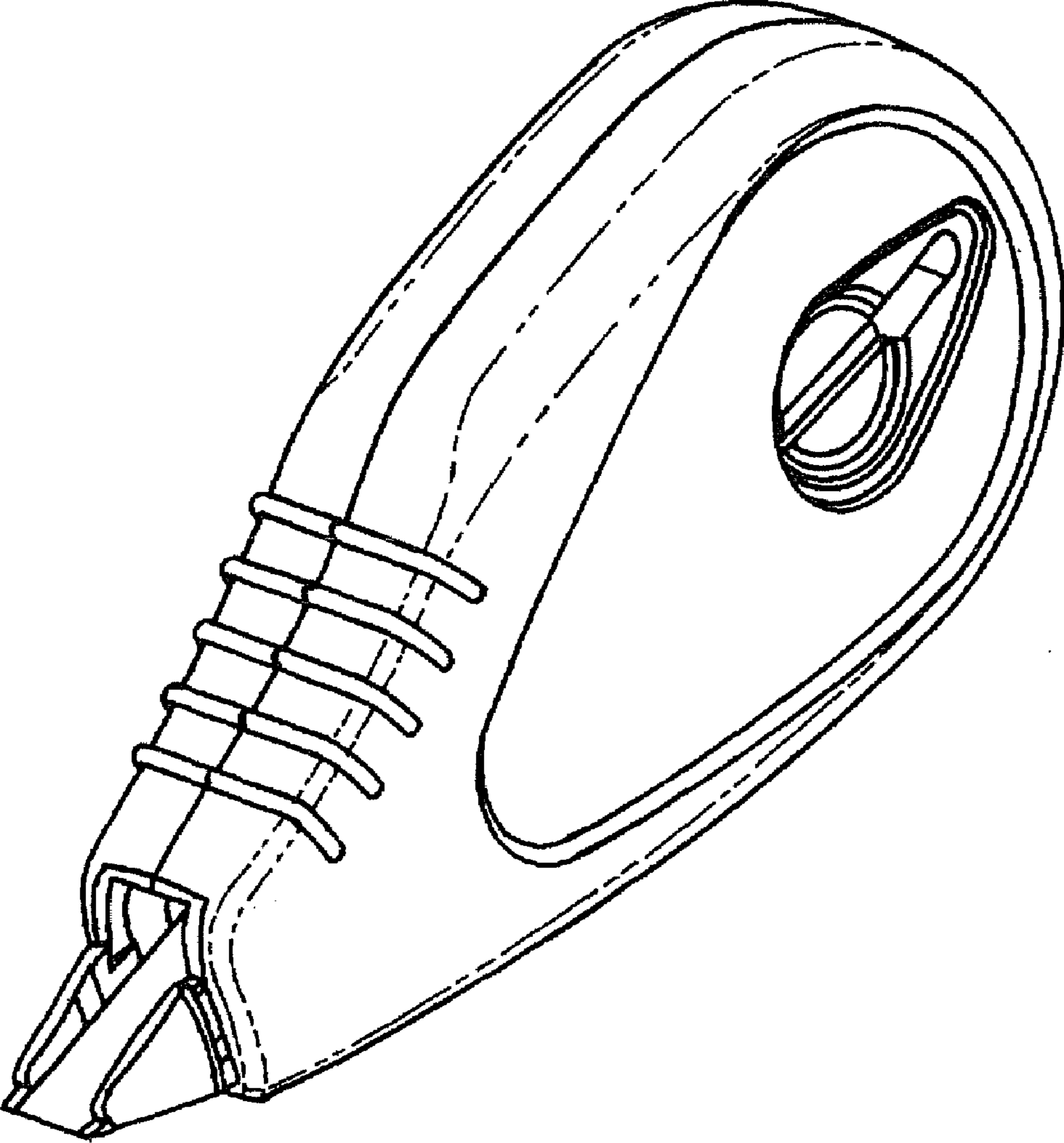


FIG. 7