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

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(54) **COATING TRANSFER DEVICE**

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(73) Assignee: **Tombow Pencil Co., Ltd.**, Tokyo (JP)

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

(21) Appl. No.: **29/214,392**

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(30) **Foreign Application Priority Data**

Apr. 5, 2004 (JP) ..... 2004-010356

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

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

(58) **Field of Classification Search** ..... D19/67,  
D19/68, 69, 70; 156/523, 527, 577; 206/411;  
225/6, 11, 19, 25, 26, 39, 56, 77; 242/588.1,  
242/588.2, 588.3, 588.6

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D355,934 S *	2/1995	Oga et al.	.....	D19/69
D420,389 S *	2/2000	Shimizu	.....	D19/69
D421,059 S *	2/2000	Shimizu	.....	D19/69
D436,625 S *	1/2001	Katami	.....	D19/69
D438,250 S *	2/2001	Katami	.....	D19/69
D446,246 S *	8/2001	Kimura	.....	D19/69
D451,960 S *	12/2001	Shimizu	.....	D19/69
D456,450 S *	4/2002	Kimura	.....	D19/69
D466,158 S *	11/2002	Suzuki	.....	D19/69
D466,554 S *	12/2002	Yonezawa et al.	.....	D19/67
6,565,657 B1 *	5/2003	Huthmacher	.....	118/257
D475,745 S *	6/2003	Ono	.....	D19/69
D476,035 S *	6/2003	Katami	.....	D19/69
6,601,632 B1 *	8/2003	Bouveresse et al.	.....	156/577
D489,093 S *	4/2004	Ono	.....	D19/69
D494,221 S *	8/2004	Suzuki	.....	D19/69
D498,498 S *	11/2004	Ono	.....	D19/69
2002/0062928 A1 *	5/2002	Ishikawa	.....	156/523
2005/0155717 A1 *	7/2005	Mitsui et al.	.....	156/77

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a coating transfer device, as shown and described.

**DESCRIPTION**

The coating transfer device is used for adhesive or correction tape and has a transparent casing indicated by dotted lines alternating with solid lines in the drawings. A non-transparent transfer head protrudes from the casing.

FIG. 1 is a front view of a coating transfer device with the transfer head exposed;

FIG. 2 is a rear view of the coating transfer device with the transfer head exposed;

FIG. 3 is a left side view of the coating transfer device with the transfer head exposed;

FIG. 4 is a right side view of the coating transfer device with the transfer head exposed;

FIG. 5 is a top view of the coating transfer device with the transfer head exposed;

FIG. 6 is a bottom view of the coating transfer device with the transfer head exposed;

FIG. 7 is a perspective view of the coating transfer device with the transfer head exposed;

FIG. 8 is a front view of a coating transfer device with the transfer head covered by the cap;

FIG. 9 is a rear view of the coating transfer device with the transfer head covered by the cap;

FIG. 10 is a left side view of the coating transfer device with transfer head covered by the cap;

FIG. 11 is a right side view of the coating transfer device with the transfer head covered by the cap;

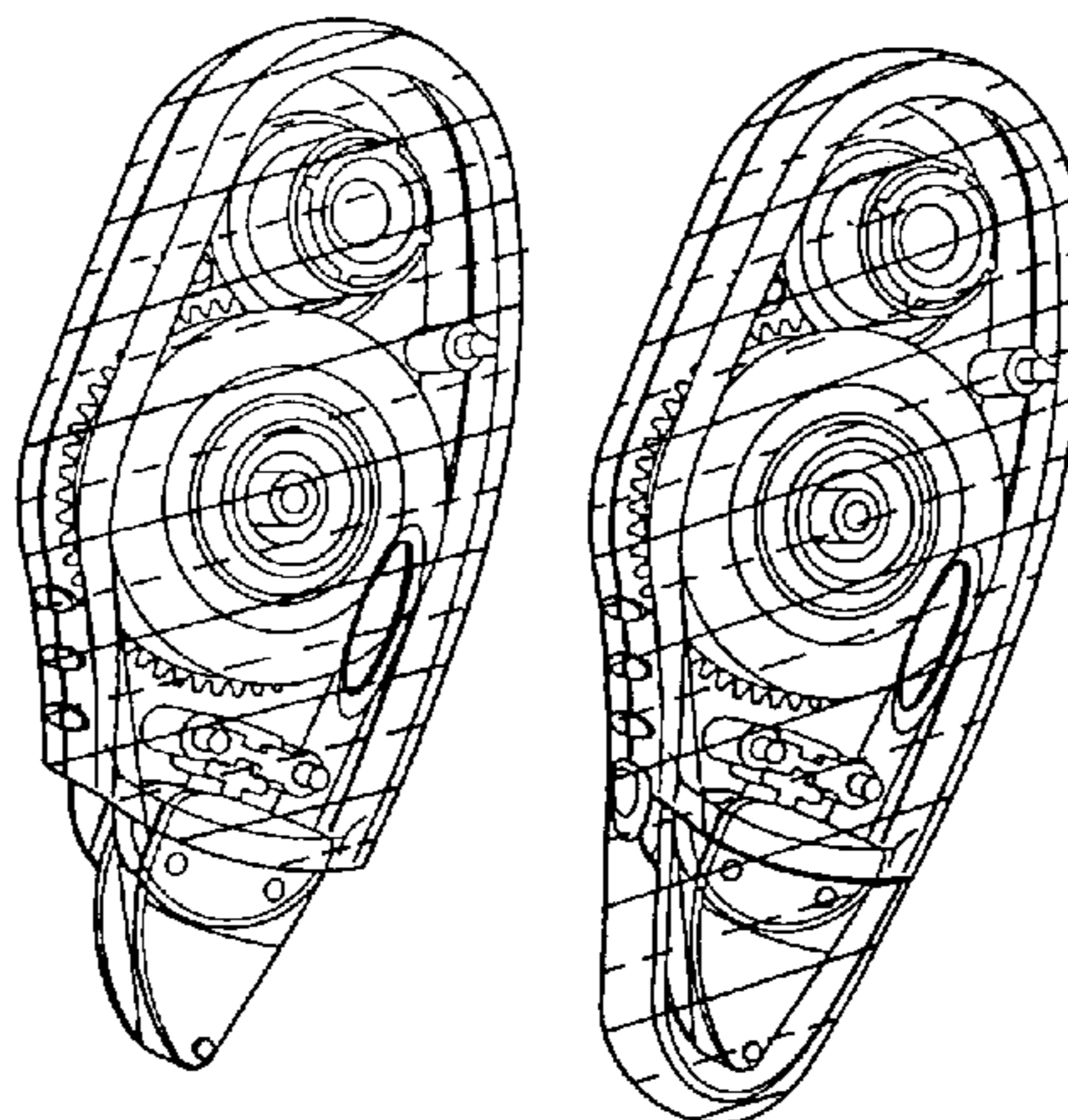
FIG. 12 is a top view of the coating transfer device with the transfer head covered by the cap;

FIG. 13 is a bottom view of the coating transfer device with the transfer head covered by the cap; and,

FIG. 14 is a perspective view of the coating transfer device with the transfer head covered by the cap.

The claim is directed to the design shown in FIGS. 8–14; the design is shown without the cap in FIGS. 1–7 to more clearly show details that are less clearly visible when covered by the cap in FIGS. 8–14.

**1 Claim, 2 Drawing Sheets**



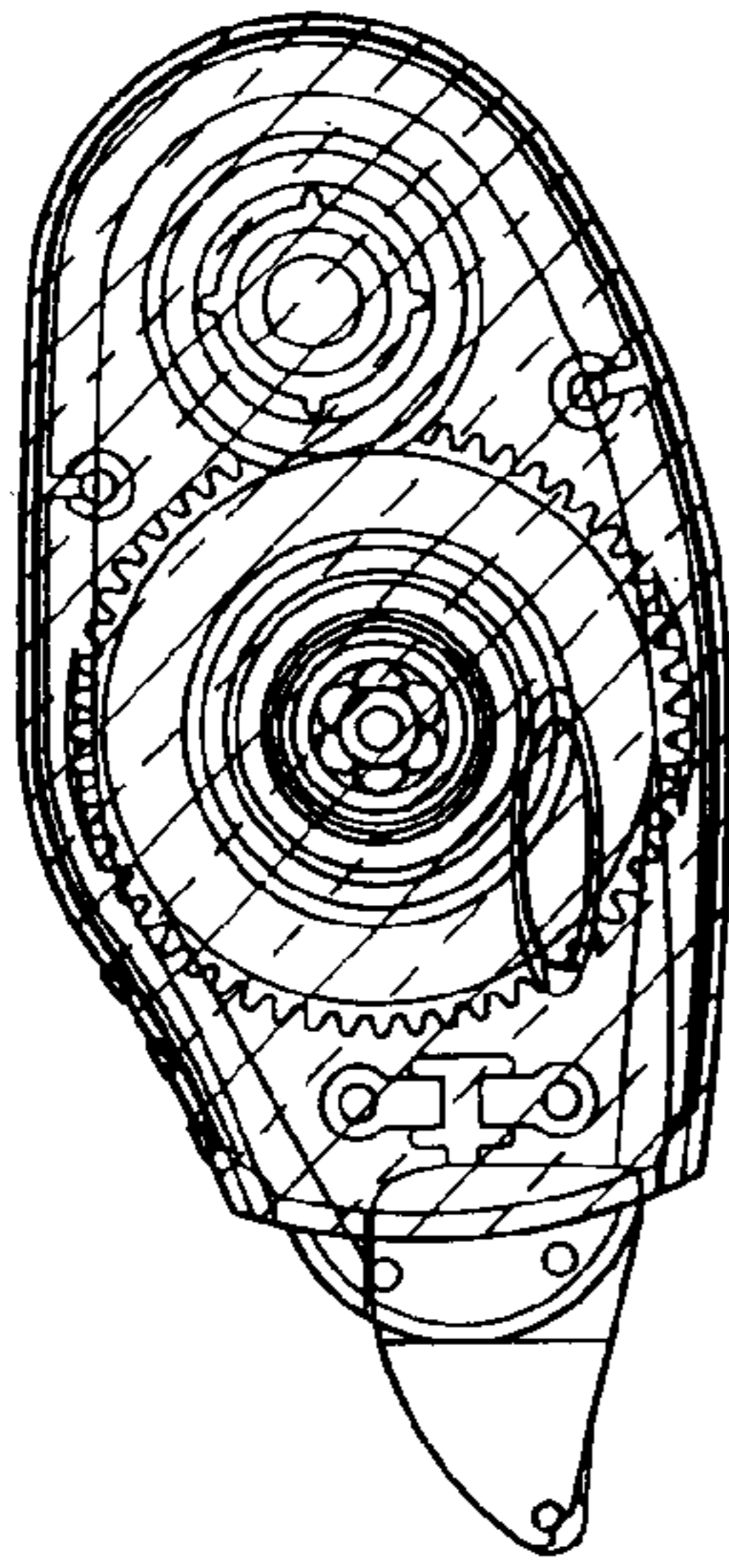


FIG. 1

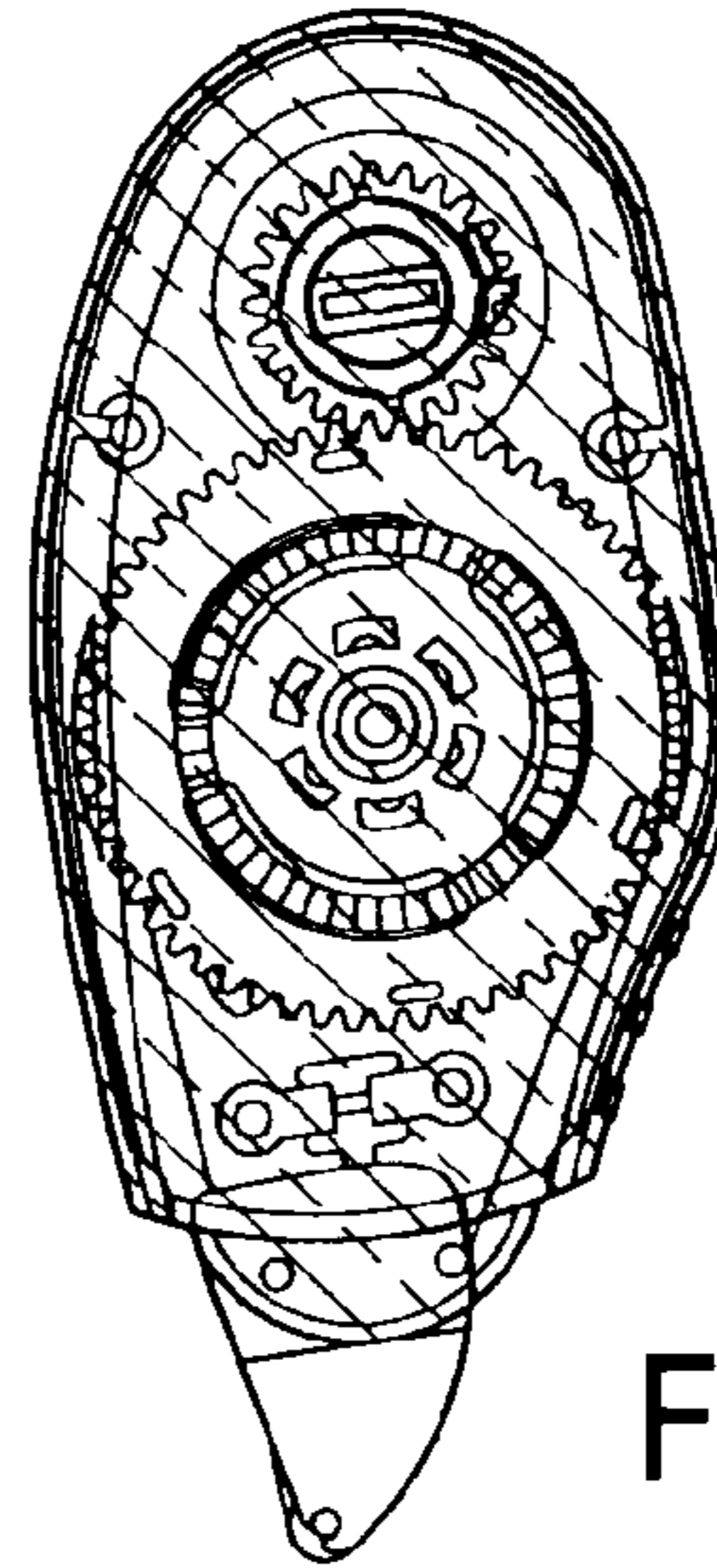


FIG. 2



FIG. 3



FIG. 4

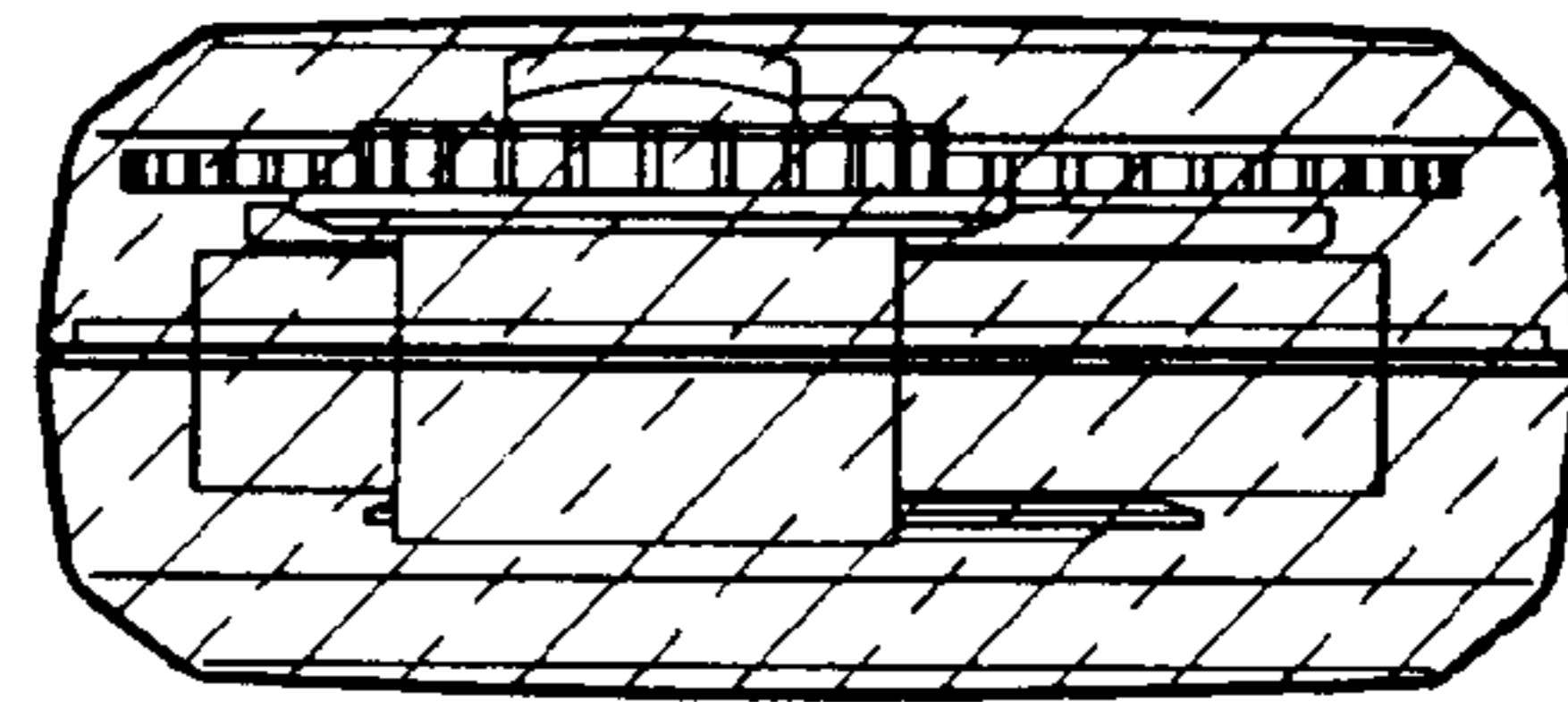


FIG. 5

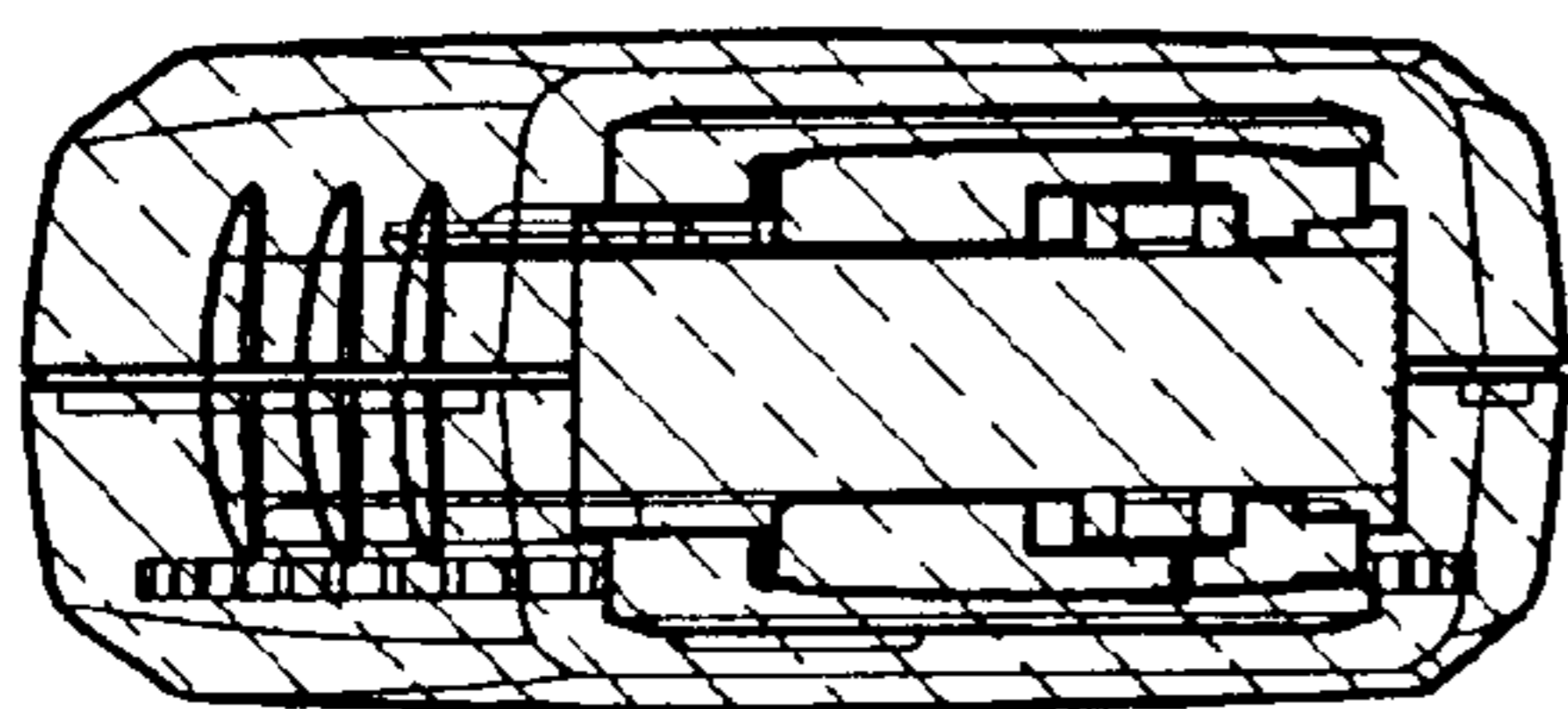


FIG. 6

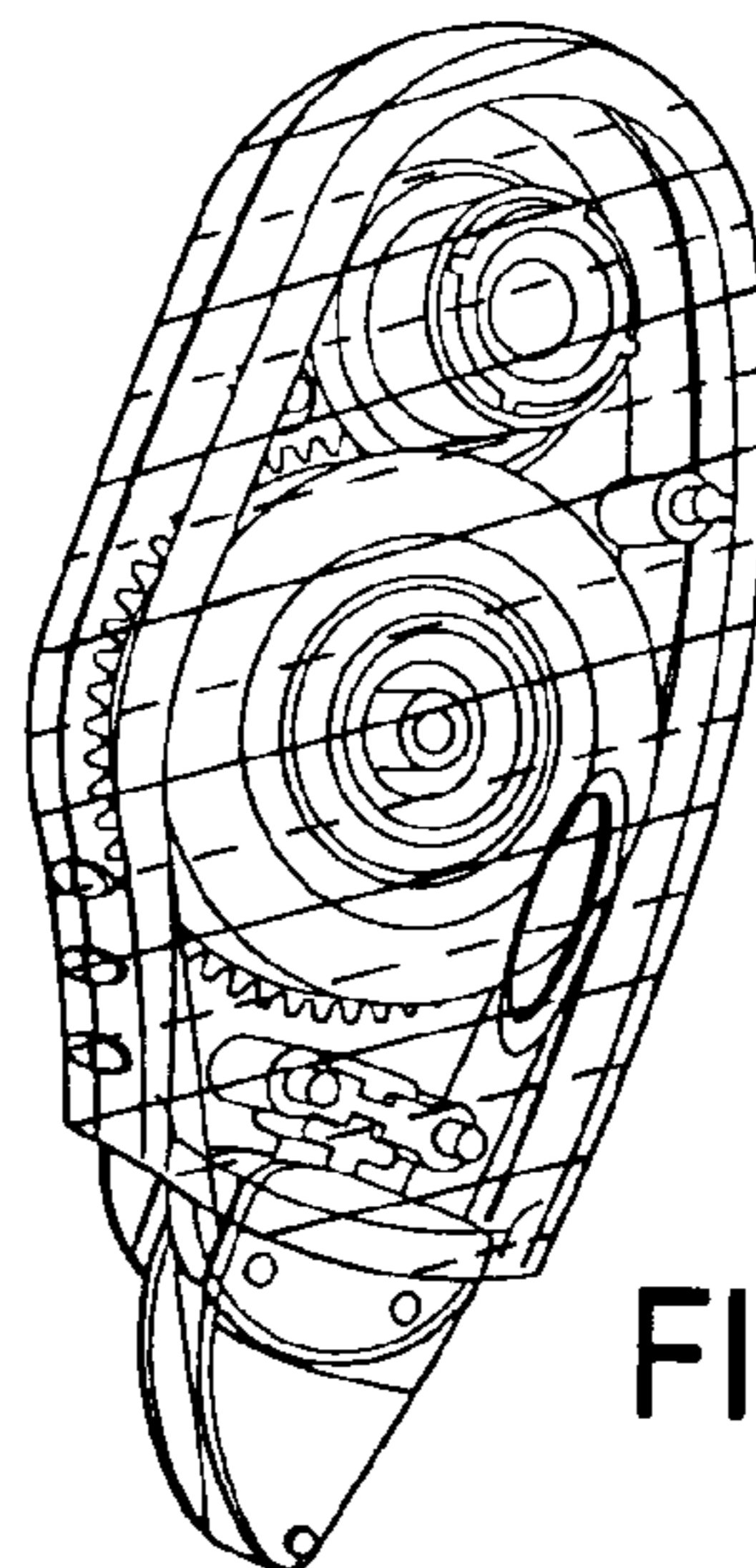


FIG. 7

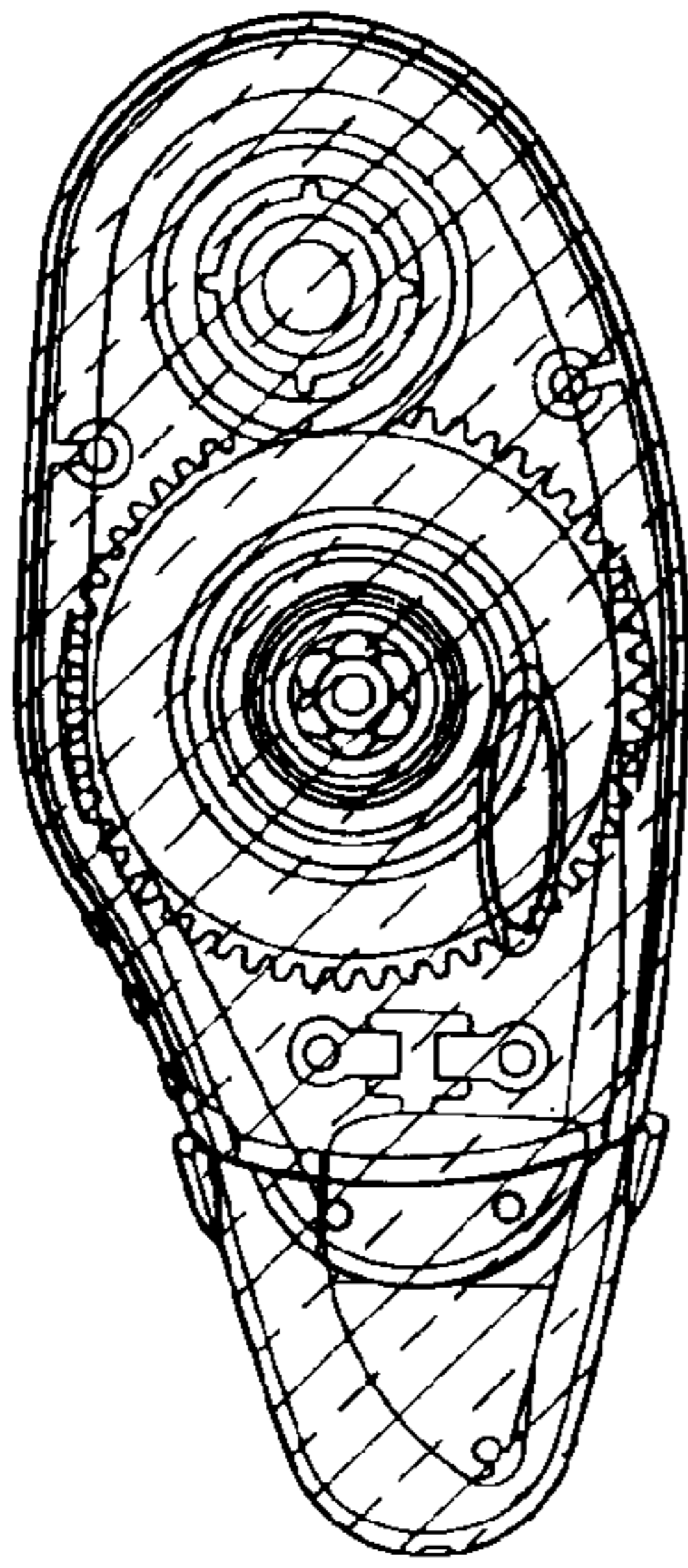


FIG. 8

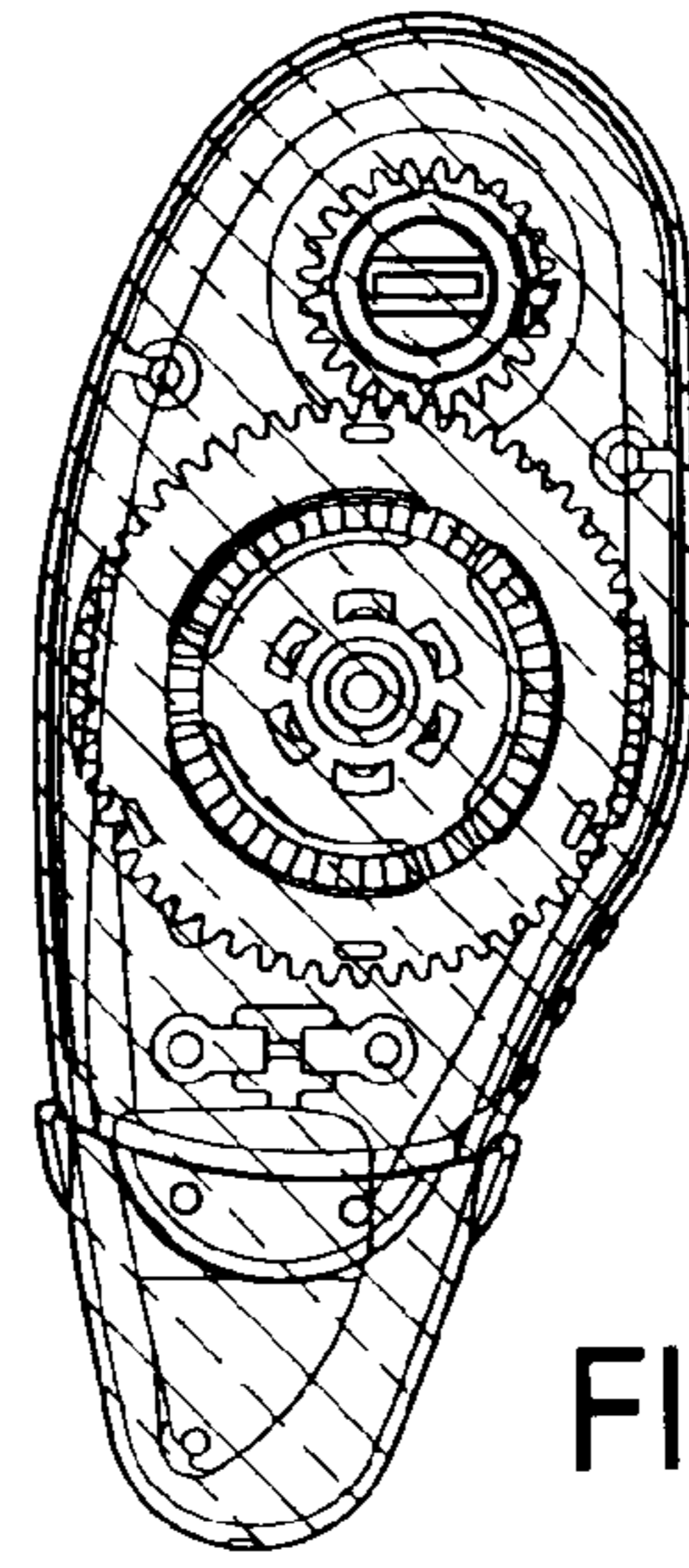


FIG. 9



FIG. 10

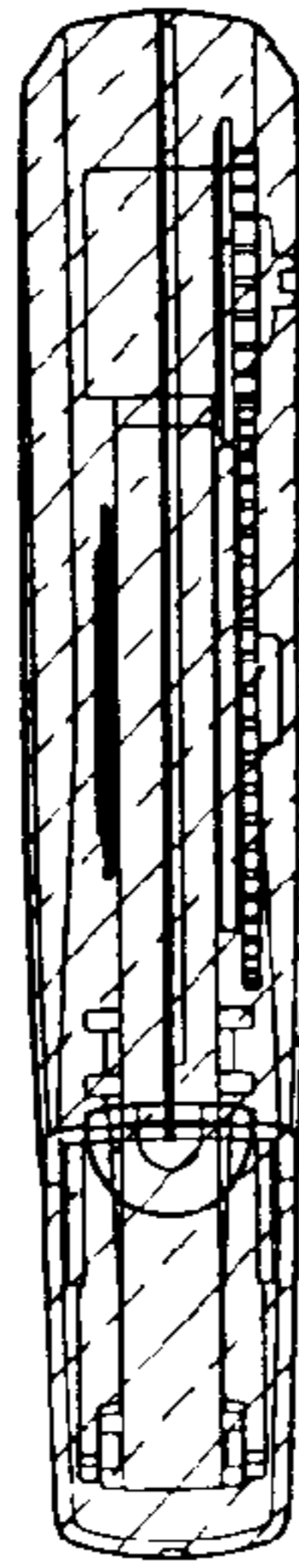


FIG. 11

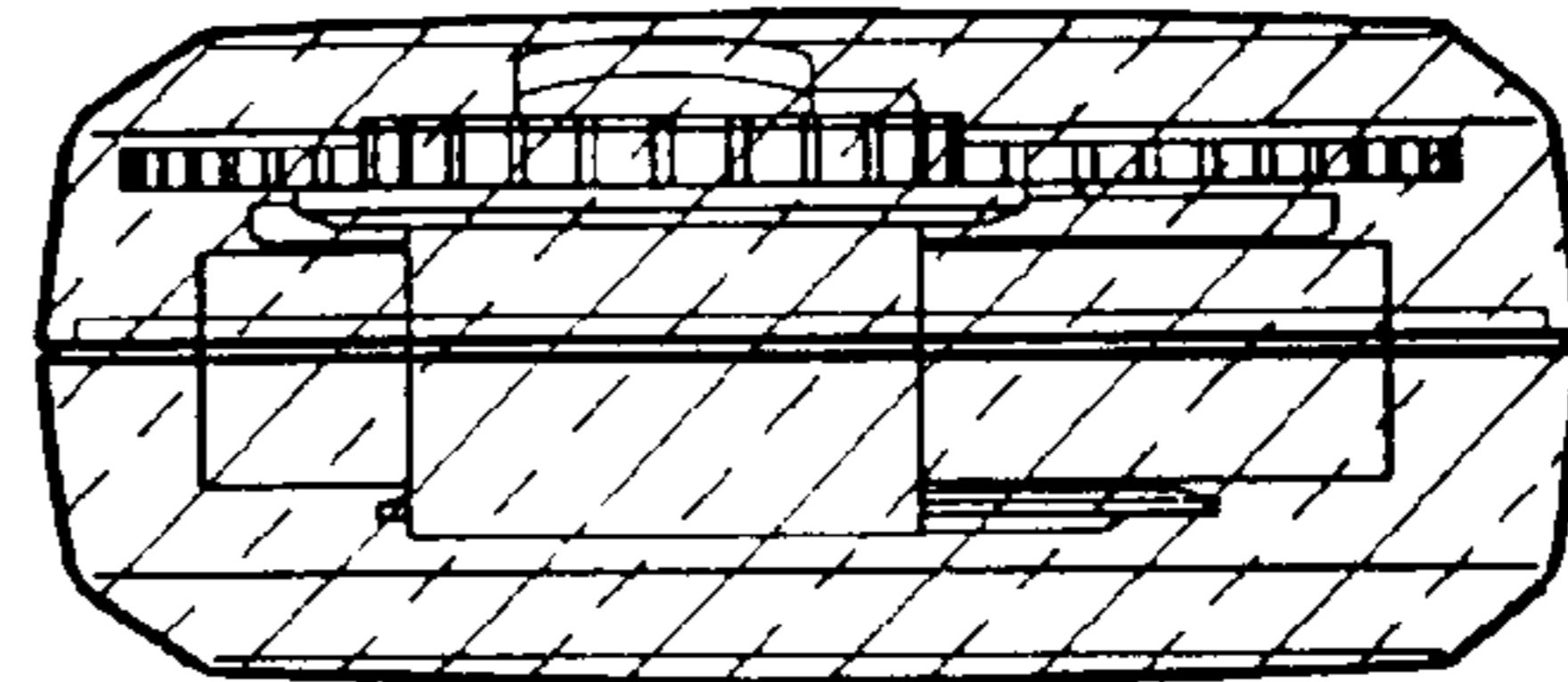


FIG. 12

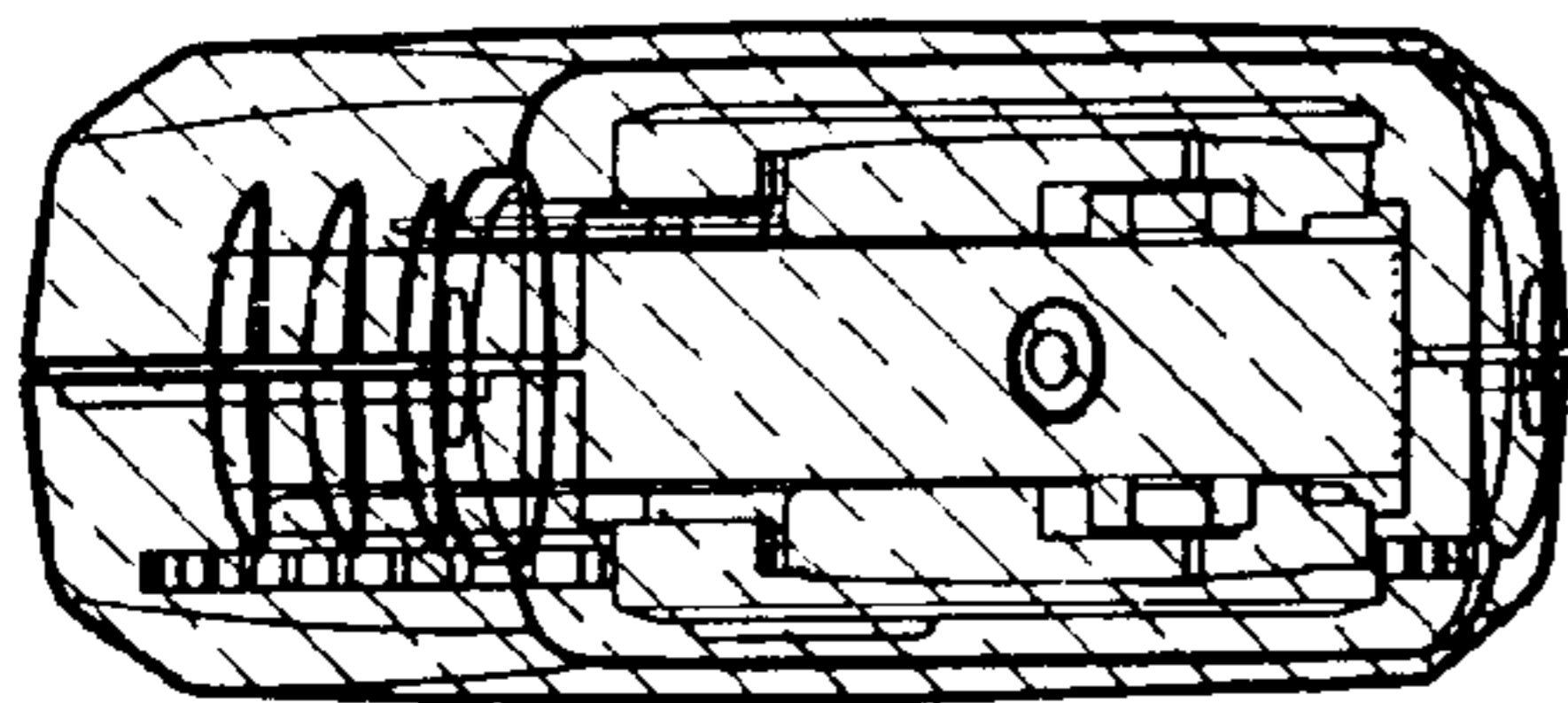


FIG. 13

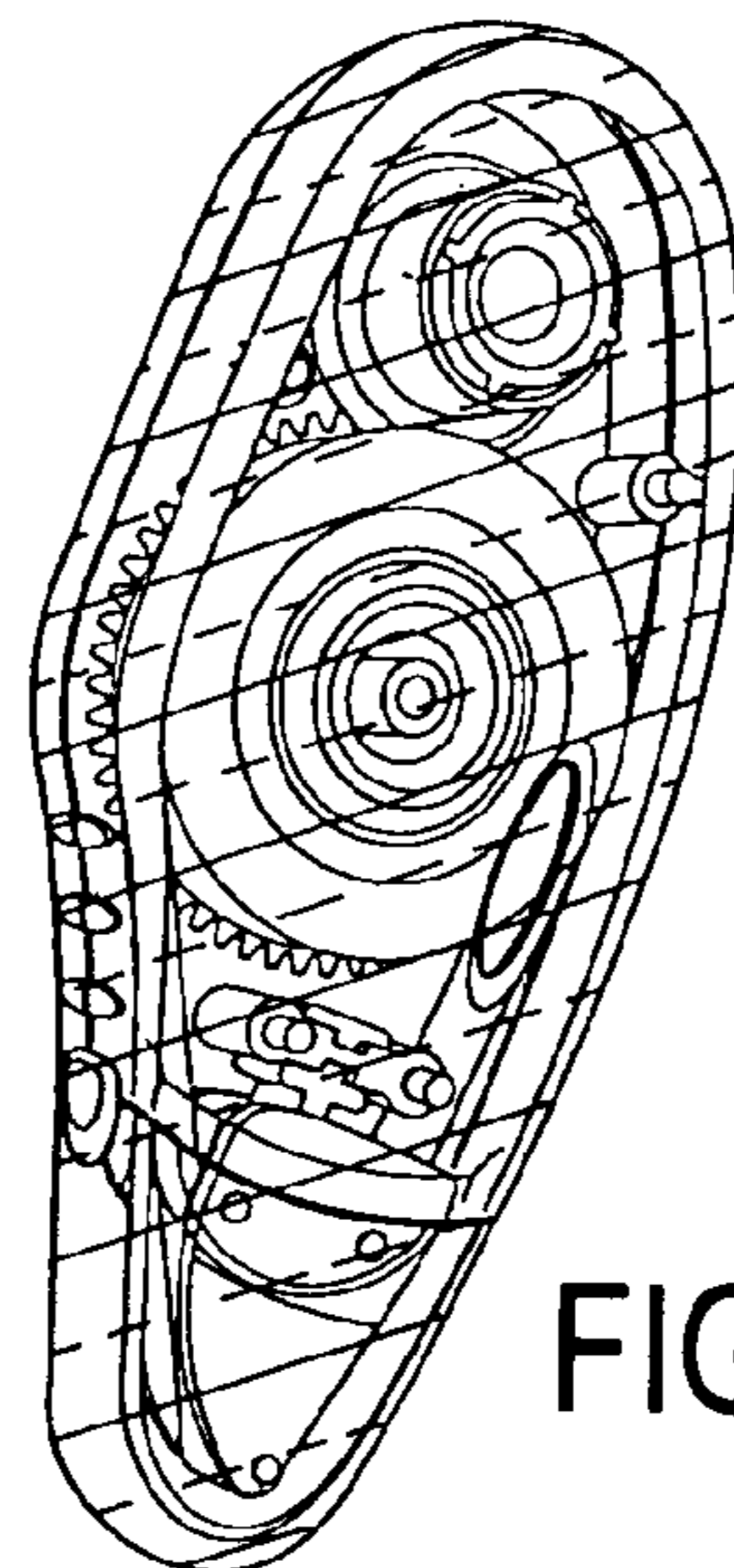


FIG. 14