



US00D555200S

(12) **United States Design Patent** (10) **Patent No.:** **US D555,200 S**  
**Ono** (45) **Date of Patent:** **\*\* Nov. 13, 2007**

(54) **FILM-TRANSFERRING DEVICE**  
(75) Inventor: **Satoru Ono**, Tokorozawa (JP)  
(73) Assignee: **Plus Stationery Corporation**, Tokyo (JP)  
(\*\*) Term: **14 Years**  
(21) Appl. No.: **29/205,826**  
(22) Filed: **May 19, 2004**  
(30) **Foreign Application Priority Data**  
Dec. 1, 2003 (JP) ..... 2003-035701

(51) **LOC (8) Cl.** ..... **19-02**  
(52) **U.S. Cl.** ..... **D19/69**  
(58) **Field of Classification Search** ..... D19/66,  
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, 598.5  
See application file for complete search history.

(56) **References Cited**  
U.S. PATENT DOCUMENTS  
D355,934 S \* 2/1995 Oga et al. .... D19/69  
5,512,128 A \* 4/1996 Manusch et al. .... 156/577  
5,759,270 A \* 6/1998 Lee ..... 118/257  
D420,389 S \* 2/2000 Shimizu ..... D19/69  
D421,059 S \* 2/2000 Shimizu ..... D19/69  
D424,116 S \* 5/2000 You ..... D19/69  
D438,250 S \* 2/2001 Katami ..... D19/69  
6,206,072 B1 \* 3/2001 Orihara et al. .... 156/540  
D446,246 S \* 8/2001 Kimura ..... D19/69  
6,270,578 B1 \* 8/2001 Murakoshi ..... 118/257  
6,273,982 B1 \* 8/2001 Semmler ..... 156/238  
D451,960 S \* 12/2001 Shimizu ..... D19/69  
D456,450 S \* 4/2002 Kimura ..... D19/69  
6,550,518 B1 \* 4/2003 Lee ..... 156/577  
D475,745 S \* 6/2003 Ono ..... D19/69  
D476,035 S \* 6/2003 Katami ..... D19/69  
D476,687 S \* 7/2003 Katami ..... D19/69

6,599,363 B2 \* 7/2003 Narita ..... 118/76  
D489,093 S \* 4/2004 Ono ..... D19/69  
D494,221 S \* 8/2004 Suzuki ..... D19/69

(Continued)

*Primary Examiner*—Cathron C. Brooks  
*Assistant Examiner*—Austin Murphy  
(74) *Attorney, Agent, or Firm*—Darby & Darby

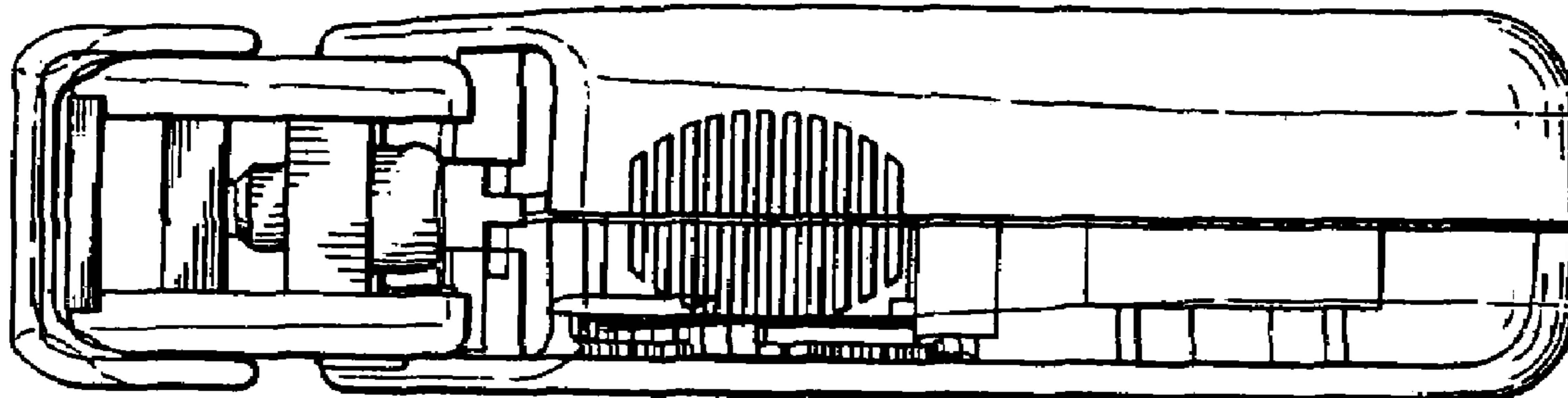
(57) **CLAIM**

The ornamental design for a film-transferring device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view showing my new design for a film-transferring device;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a left side elevational view thereof;  
FIG. 4 is a rear elevational view thereof;  
FIG. 5 is a bottom plan view thereof;  
FIG. 6 is a right side elevational view thereof;  
FIG. 7 is a perspective view thereof, as viewed from the left;  
FIG. 8 is a cross-sectional view thereof taken along line 8—8 indicated in FIG. 6, the “J”-shaped portion indicated by the left-side-up hatching at the left end of the article and the “U”-shaped portion indicated by the left-side-up hatching along the right side circumference of the article being transparent;  
FIG. 9 is a cross-sectional view thereof taken along line 9—9 indicated in FIG. 2. The left side up hatching on the left side indicates transparency;  
FIG. 10 is a cross-sectional view thereof taken along line 10—10 indicated in FIG. 2; The left side up hatching on the right side indicates transparency; and,  
FIG. 11 is a reference view thereof showing state of use.

**1 Claim, 5 Drawing Sheets**



# US D555,200 S

Page 2

---

| U.S. PATENT DOCUMENTS |             |               |       |         |                            |
|-----------------------|-------------|---------------|-------|---------|----------------------------|
|                       |             | 7,117,915     | B2 *  | 10/2006 | Rolion ..... 156/577       |
| D498,498              | S * 11/2004 | Ono           | ..... | D19/69  |                            |
| D523,085              | S * 6/2006  | Mitsui et al. | ..... | D19/69  |                            |
| D524,373              | S * 7/2006  | Kimura        | ..... | D19/69  |                            |
|                       |             | 2002/0062928  | A1 *  | 5/2002  | Ishikawa ..... 156/523     |
|                       |             | 2005/0155717  | A1 *  | 7/2005  | Mitsui et al. .... 156/577 |
|                       |             |               |       |         | * cited by examiner        |

Fig. 1

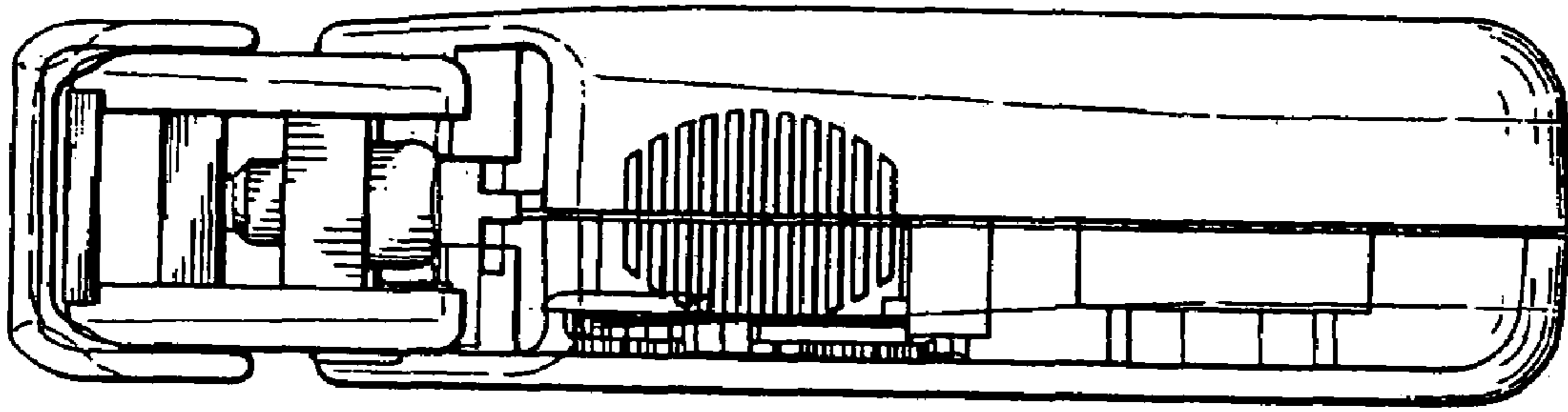


Fig. 2

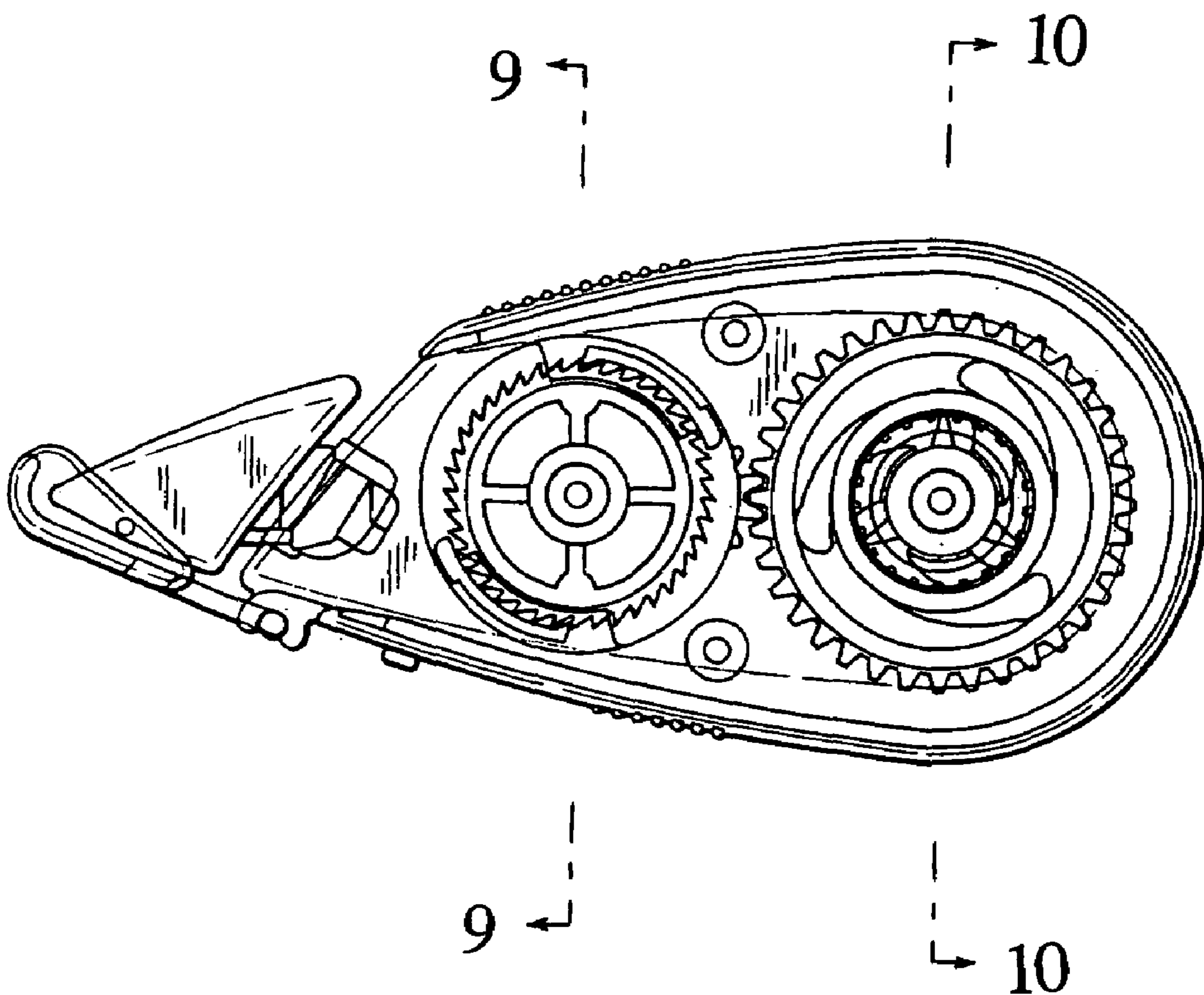


Fig. 3

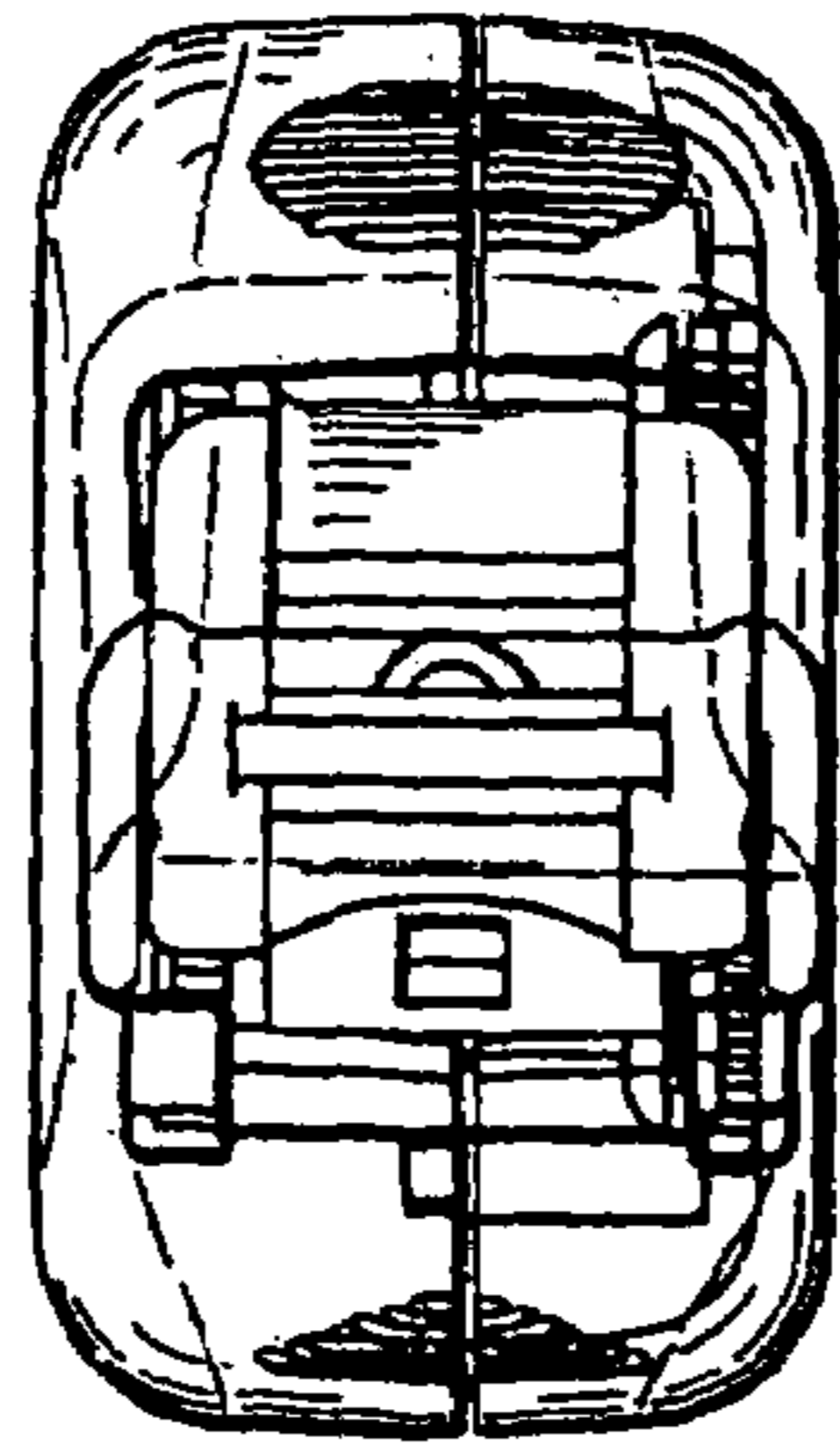


Fig. 4

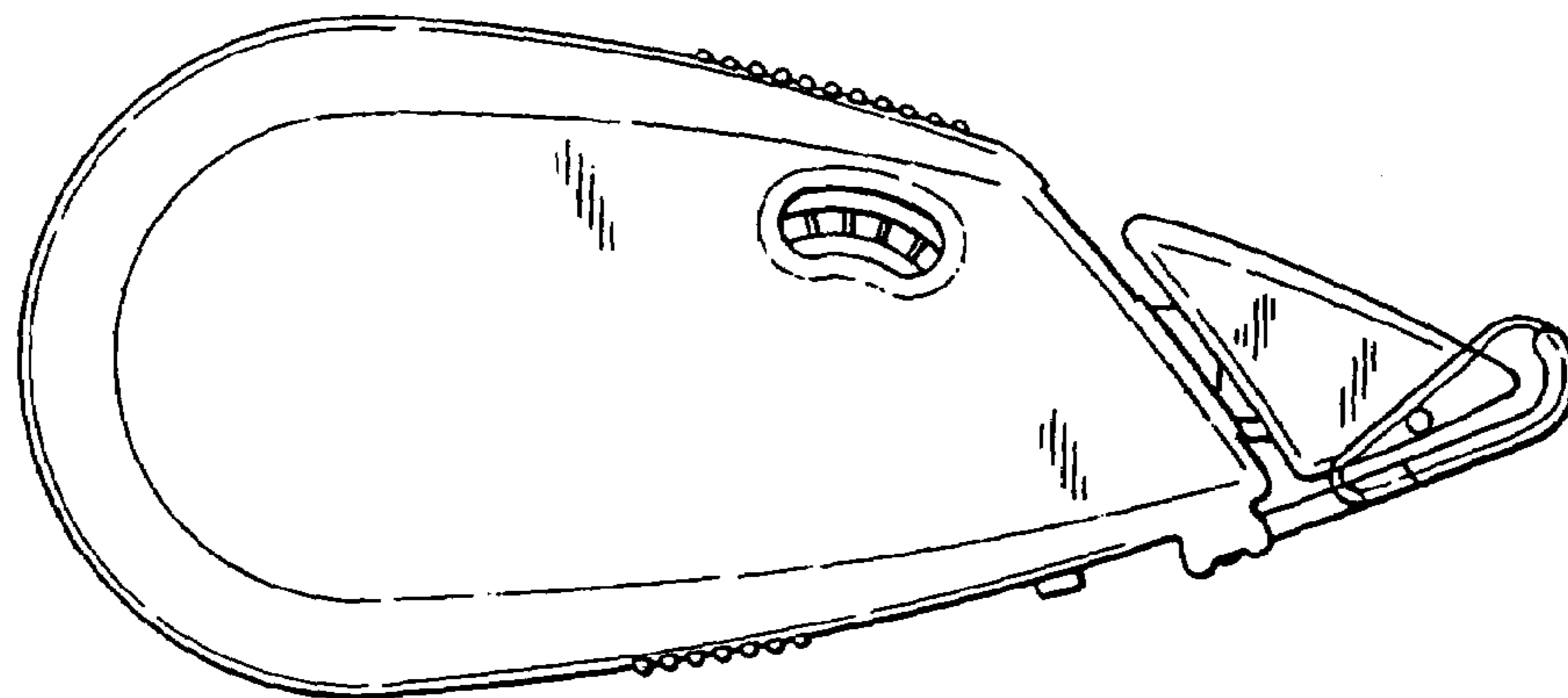


Fig. 5

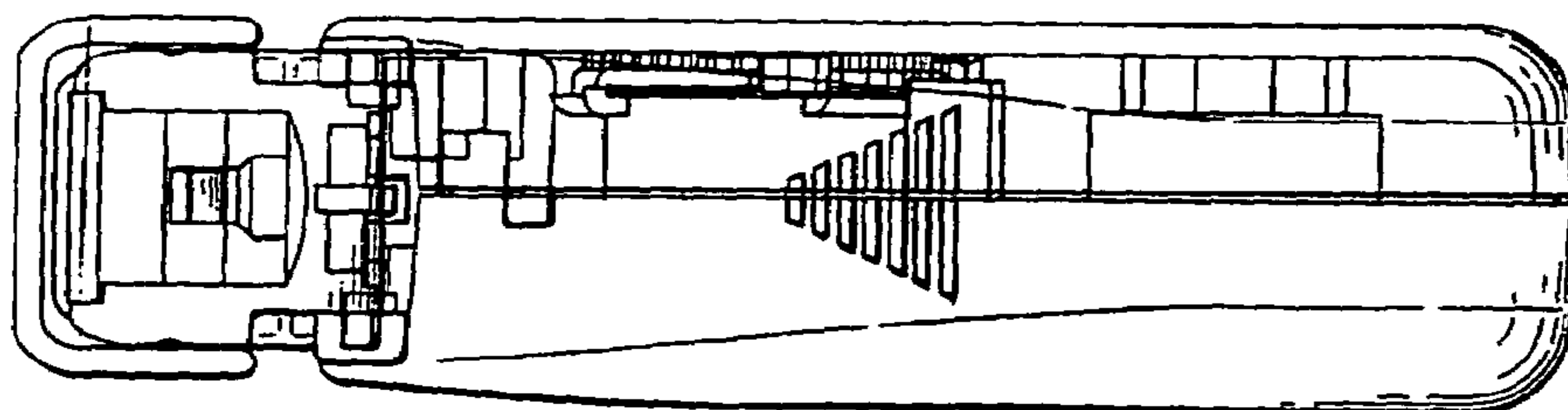


Fig. 6

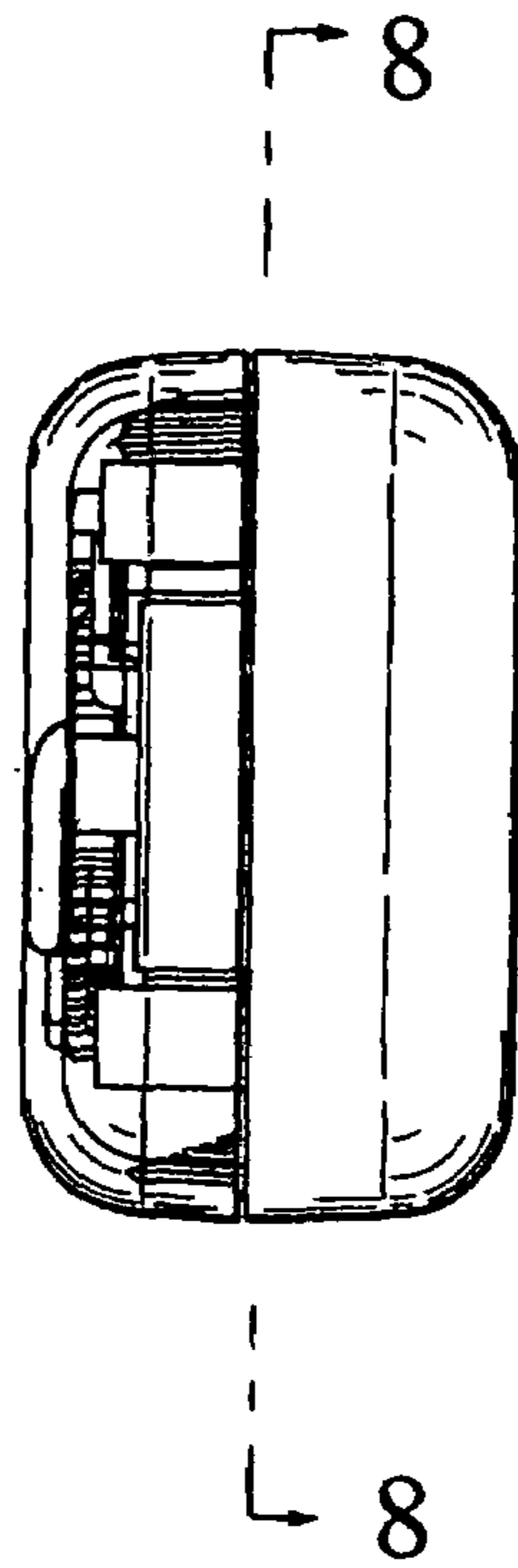


Fig. 7

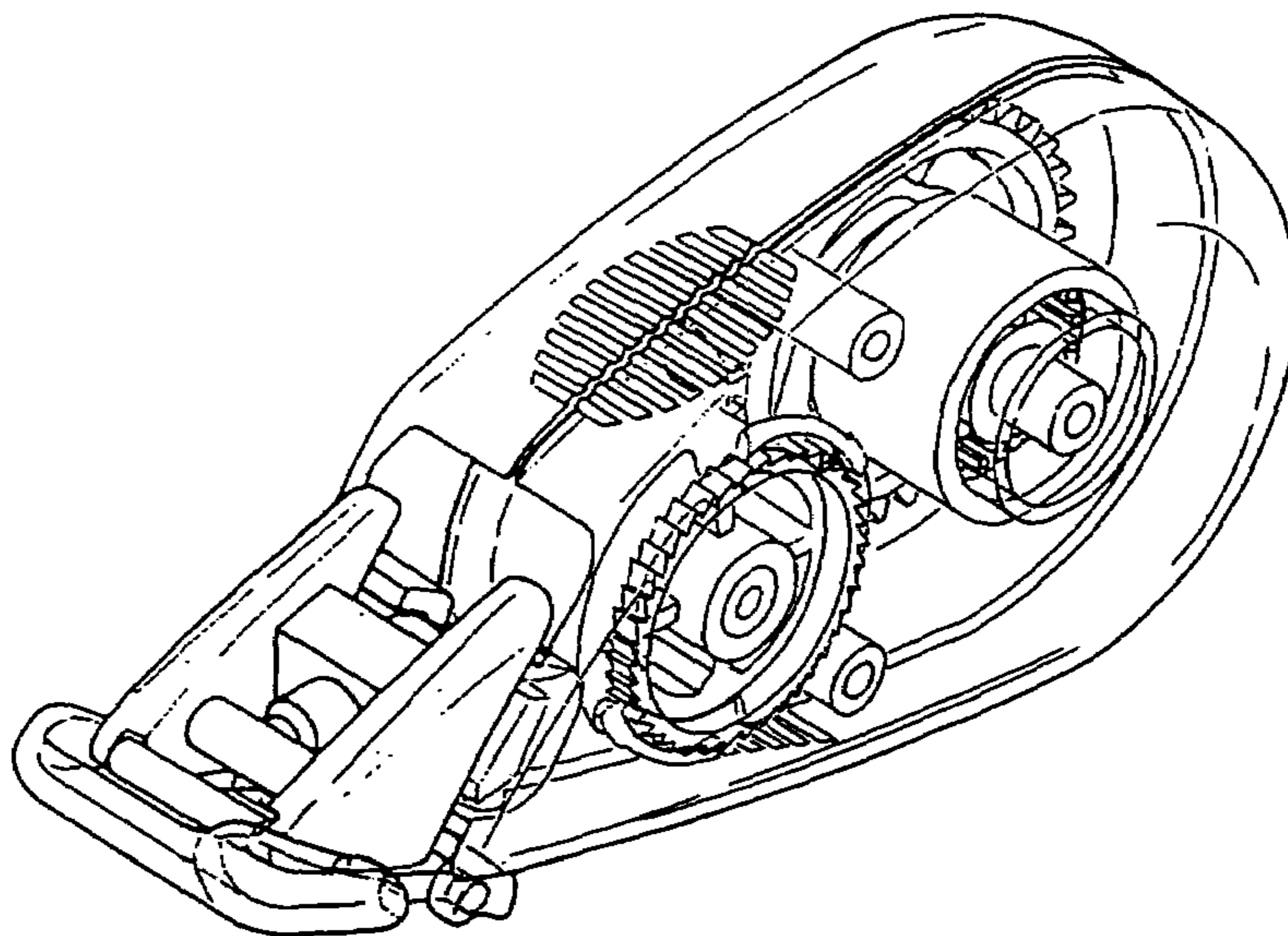


Fig. 8

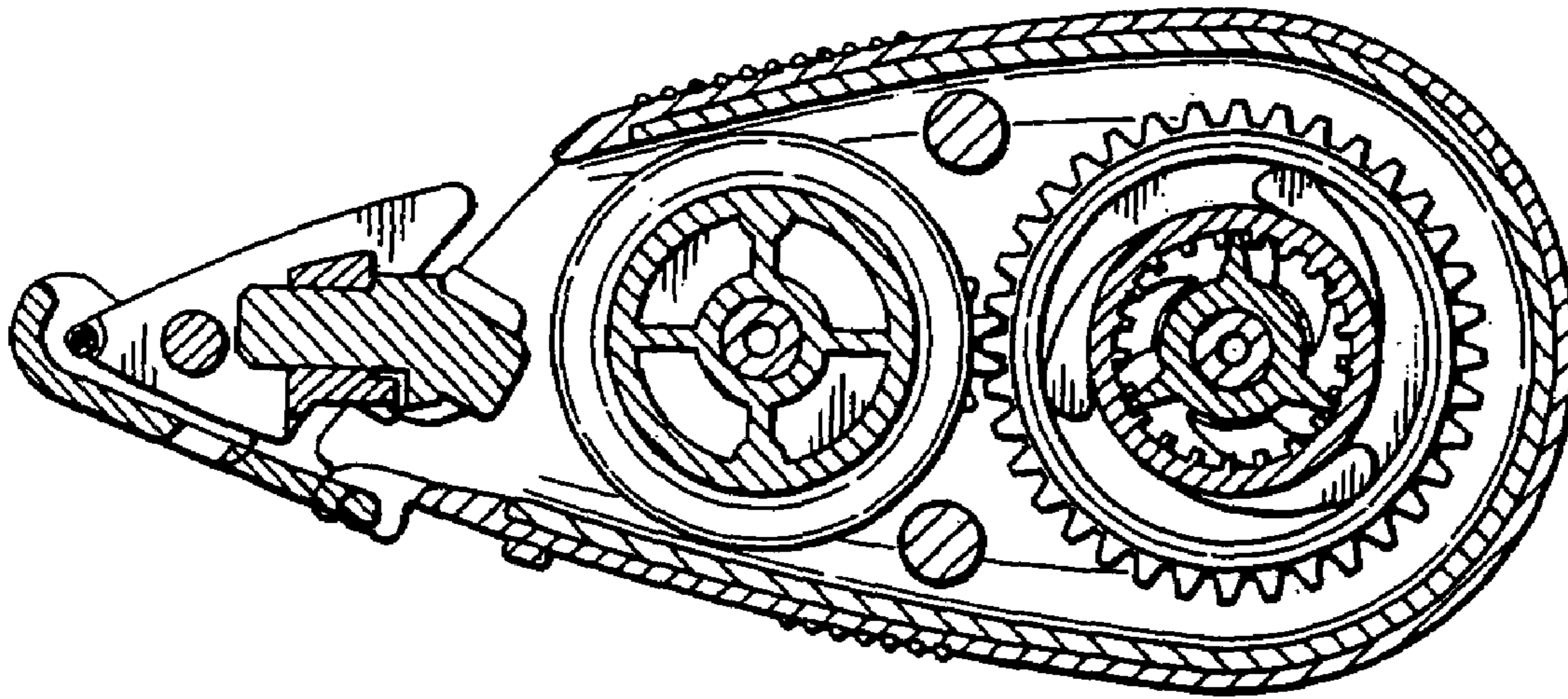


Fig. 9

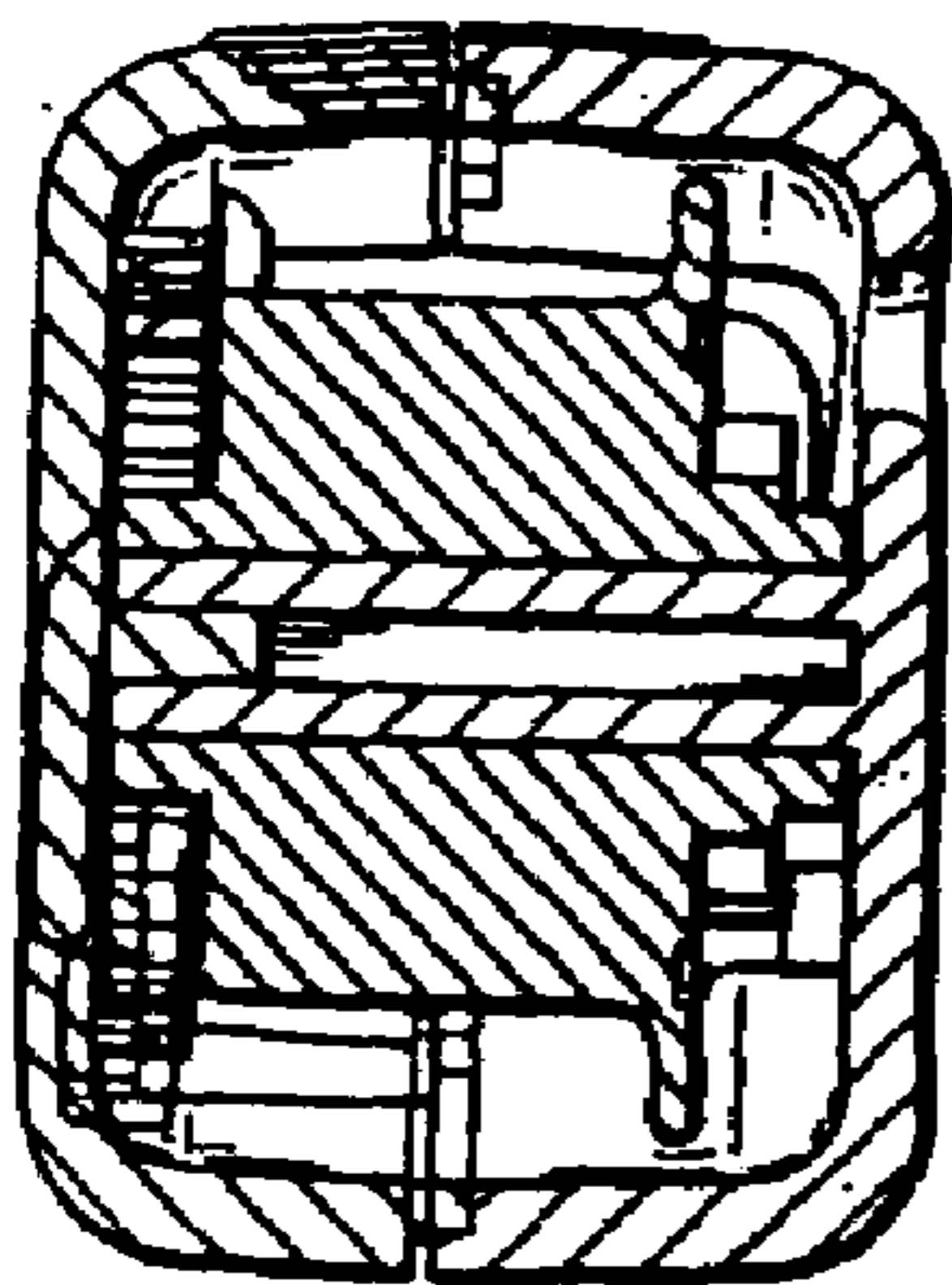


Fig. 10

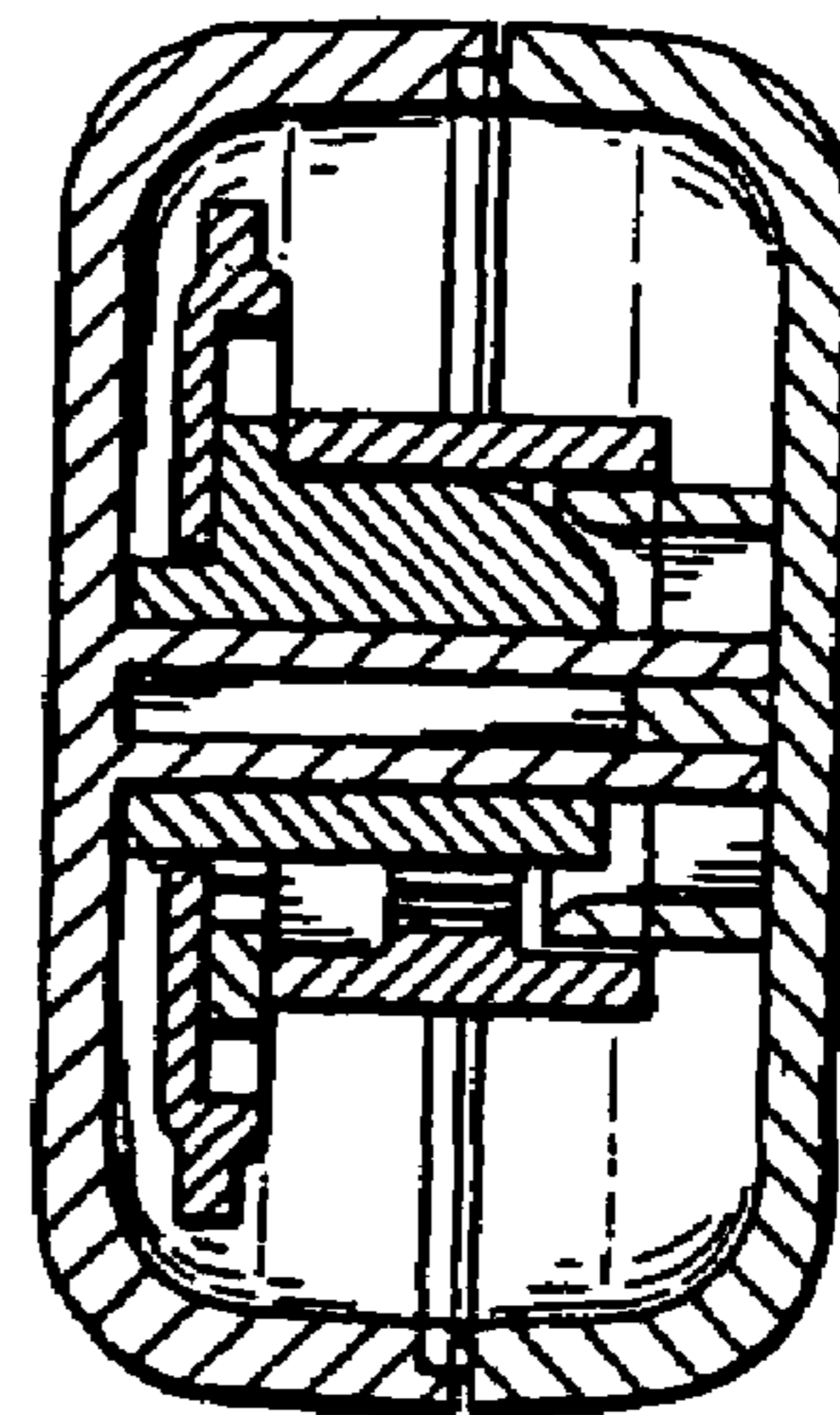


Fig. 11

